



---

DIFFERENT WAYS **▶** BEST CONNECTIONS



## CATALOGO PRODOTTI

---



G.M.G. S.p.a.

Viale delle industrie II st. 34/36

35025 Cartura (PD) ITALY

Tel. +39 049 95 55 108

Fax +39 049 95 55 464

**ANNO ZERO**  
**YEAR ZERO**

**2020**



In un'era dove tutto si evolve rapidamente, per noi il 2020 è un anno molto importante, costituisce un nuovo anno zero.

Iniziamo un cammino di cambiamento, definendo nuovi standard per: progettazione, processi e qualità.

Interventi sulla struttura di GMG ne faranno il posto migliore dove lavorare. Sicurezza e ambiente sono al primo posto.

GMG con questo nuovo catalogo, che presenta nuovi contenuti e veste grafica, annuncia una maggiore attenzione ai clienti. Primo passo di un'evoluzione senza confini.

In an era where everything evolves fast, for us 2020 is a very important year, it is a new year zero.

We begin a journey of change, setting new standards for: design, processes and quality.

Interventions on the structure of GMG will make it the best place to work. Safety and the environment come first.

GMG with this new catalog, which presents new contents and graphics, announces greater attention to customers. First step of an evolution without limits.

**1976**

**1997**

**2005**

**2007**

**2009**

**2013**

**2015**

**2016**





## PROFILO AZIENDALE COMPANY PROFILE



In GMG produciamo minuterie metalliche di precisione dal 1976. Know How consolidato sulla tecnologia di lavorazione dei metalli, sistemi avanzati di progettazione e l'efficiente organizzazione aziendale certificata secondo la UNI EN ISO 9001:2015, ci consentono di garantire un elevato livello di servizio, in accordo con le esigenze di programmazione dei clienti ed un'elevata qualità di produzione

### PRODUZIONE

sistemi di connessione per aggraffatura standard e custom design  
particolari tranciati  
particolari trancio-piegati  
sistemi di fissaggio particolari imbutiti  
sistemi di fissaggio particolari trancio-imbutiti  
In conformità agli standard normativi internazionali (DIN - IEC - UL) ed in accordo con le più ristrette tolleranze dimensionali concordate con i clienti

### SERVIZI

Progettazione prodotti, costruzione e manutenzione stampi, stampaggio, trattamenti di pulitura e finitura soddisfano i requisiti tecnici ed estetici richiesti

In GMG, We are in the business of production of small metal parts since 1976. Consolidated know-how on metal working, advanced design technology and systems and the efficient company organization certified according to UNI EN ISO 9001: 2015, allow us to guarantee a high level of service, in accordance with customer planning requirements, and a high quality of production

### PRODUCTION

connection systems for standard crimping and custom design  
blanking products  
blanked and folded products  
special deep-drawn fastening systems  
special blanking-drawn fastening systems  
In compliance with international regulatory standards (DIN - IEC - UL) and in accordance with the restricted dimensional tolerances agreed with customers

### SERVICES

Product design, dies construction and maintenance, stamping, cleaning and finishing treatments meet the required technical and aesthetic requirements

**ORGANIZZAZIONE**  
ORGANIZATION



# MERCATI

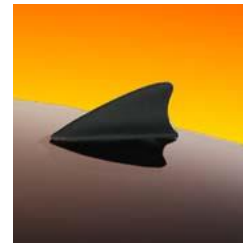
## MARKETS

Nel mercato globale dove la reattività è fondamentale, seguiamo in modo capillare i nostri clienti con la nostra rete vendite, siamo protagonisti nei settori:

- Automotive
- Consumer
- Elettrodomestico
- Elettromeccanico
- Illuminotecnico

In the global market where responsiveness is essential, we follow our customers with our sales network, we are protagonists in the following areas:

- Automotive
- Consumer
- Appliance
- Electromechanical
- Lighting



# SOSTENIBILITÀ

## SUSTAINABILITY



### ECO FRIENDLY

Siamo attivamente impegnati nella riduzione delle emissioni nocive nell'ambiente, la nostra strategia di gestione si basa su solidi punti:

Utilizzo di Eco-Packaging

Riduzione del consumo di tutti i materiali

Modifica dei processi produttivi a favore dell'impiego di sostanze eco-compatibili

### ECO FRIENDLY

We are actively engaged in reducing harmful emissions in the environment, our management strategy is based on solid points:

Use of Eco-Packaging

Reduction in consumption of all materials

Modification of production processes in favor of the use of eco-compatible substances



### WELFARE

Per noi, l'azienda è principalmente costituita dalle persone, pertanto teniamo a cuore il benessere dei nostri dipendenti e la possibilità di conciliare l'attività lavorativa con la vita in famiglia.

Il nostro supporto è costituito da:

Orario Flessibile

Benefits

Assistenza

### WELFARE

For us, the company is mainly made up of people, so we care about the well-being of our employees and the possibility of reconciling work with family life.

Our support consists of:

Flexible schedule

Benefits

Assistance



### GMG CENTRO DI APPRENDIMENTO

Offriamo a tutti i dipendenti l'opportunità di educazione e formazione, perché persone più consapevoli ci consentono di essere più performanti in un mondo migliore.

### GMG LEARNING CENTER

We offer all employees the opportunity for education and training, because more aware people allow us to be more efficient in a better world.





## SICUREZZA E AMBIENTE

Riteniamo che la sicurezza dei lavoratori sia fondamentale, per questo coinvolgiamo periodicamente i nostri dipendenti in corsi di formazione e aggiornamento. Inoltre ci siamo strutturati per innalzare i livelli di sicurezza su ogni singolo processo.

Sicurezza prima di tutto!

## SAFETY & ENVIRONMENT

We believe that the safety of workers is fundamental, so we periodically involve our employees in training and refresher courses. Furthermore, we structured ourselves to increase the levels of security on each individual process.

Safety first!



## RSI - RESPONSABILITÀ SOCIALE DELLE IMPRESE

Promuoviamo lo sviluppo territoriale, dedicando oltre 500 ore all'anno per il supporto alla formazione scolastica con tirocini e stage professionalizzanti.

## CSR - CORPORATE SOCIAL RESPONSIBILITY

We promote territorial development, dedicating over 500 hours per year to support school education with apprenticeship and internships.



## EFFICIENZA PRODUTTIVA

La continua ottimizzazione dei processi produttivi, ci consente di ridurre considerevolmente l'impatto con l'ambiente dell'attività industriale, peraltro aumentandone la competitività commerciale

## PRODUCTION EFFICIENCY

The continuous optimization of production processes, allows us to considerably reduce the impact with the environment of industrial activity, increasing its commercial competitiveness



## GESTIONE D'IMPRESA

Operiamo con trasparenza applicando le nostre politiche su:

Condivisione della nostra visione con gli azionisti

Coinvolgimento di tutti gli stakeholders

Gestione della catena dei fornitori

Comunicazione con i dipendenti

## BUSINESS GOVERNANCE

We operate with transparency by applying our policies on:

Sharing our vision with shareholders

Involvement of all stakeholders

Supply chain management

Communication with employees

# CONFORMITA' A NORME E CERTIFICAZIONI

## COMPLIANCE TO STANDARDS AND CERTIFICATIONS

### DICHIARAZIONE DI CONFORMITÀ ROHS

Nei nostri processi produttivi, non vengono utilizzate sostanze proibite dalle Direttive 2011/65 UE del 08/06/2011 (ROHS2) e 2015/863 UE (ROHS3).

Tutte le materie prime utilizzate per la realizzazione dei prodotti, rispondono ai requisiti richiesti da tali Direttive, con particolare riferimento alla limitazione delle seguenti sostanze:

- Piombo e suoi composti (Pb)
- Mercurio (Hg)
- Cadmio (Cd)
- Cromo esavalente (Cr VI)
- Bifenili polibromurati (PBB)
- Eteri di difenile polibromurato (PBDE)
- Bis (2-etilesil) ftalato (DEHP)
- Butil benzil ftalato (BBP)
- Dibutil ftalato (DBP)
- Diisobutil ftalato (DIBP)

La presente dichiarazione è espressa in considerazione di informazioni apprese dai nostri fornitori di prodotti.

### STATEMENT OF ROHS COMPLIANCE

In our production processes, substances prohibited by EU Directives 2011/65 of 08/06/2011 (ROHS2) and 2015/863 EU (ROHS3) are not used.

All the raw materials used for the realization of products, meet the requirements of these Directives, with particular reference to the requirements of the following substances:

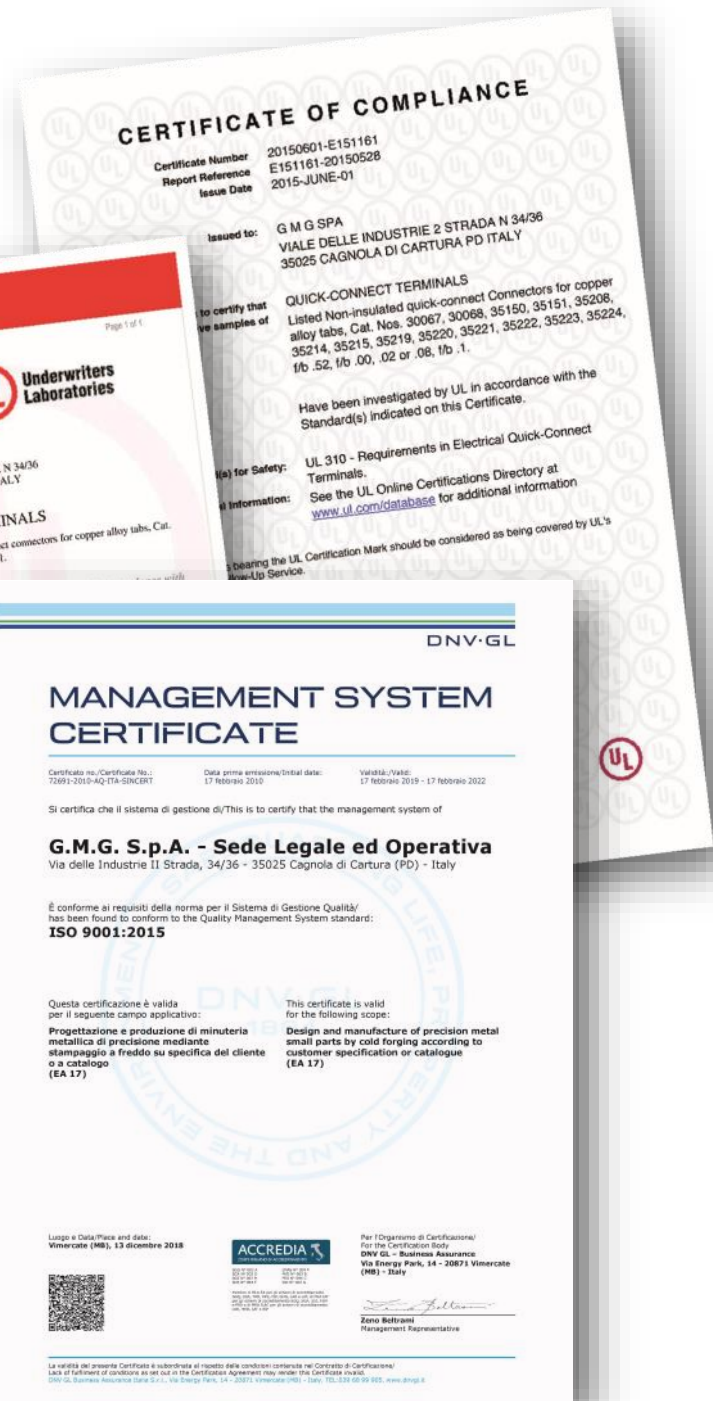
- Lead (Pb)
- Mercury (Hg)
- Cadmium (Cd)
- Hexavalent Chromium (Cr VI)
- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenyl Ethers (PBDE)
- Bis (2-Ethylhexyl) phthalate (DEHP)
- Benzyl butyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

The present declaration is confirmed considering the information given from our suppliers



Per maggiori informazioni, consulta il nostro sito internet

For more information, please visit our website



# MATERIE PRIME

## RAW MATERIALS

### MATERIALI

Impieghiamo materiali provenienti dai maggiori brand di mercato, ciascuno adatto a particolari condizioni di lavoro (temperatura, umidità, corrosione, elevati passaggi di corrente). Trattamenti superficiali adeguati migliorano le prestazioni elettriche dei materiali metallici, proteggendone allo stesso tempo le superfici.

#### Ottone (CuZn)

È il materiale più usato nella fabbricazione di terminali per connessioni ad aggirare, trova il suo impiego senza rivestimento, o più frequentemente con un trattamento che ne protegge la superficie.

#### Bronzo Fosforoso (CuSn)

Possiede le stesse prestazioni elettriche dell'ottone, il suo uso è indicato in presenza di agenti corrosivi che possono intaccare l'ottone.

#### Acciaio Inossidabile (AISI 430 X 8 Cr17, AISI 304 X 8 CrNi 18 10)

Impiegato in presenza di temperature elevate, condizione in cui l'ottone non garantisce più un'adeguata affidabilità.

#### Alpacca (Cu-Ni-Si-Zn)

Presenta una buona resistenza alla corrosione e alle alte temperature.

### MATERIALS

We use the major brand materials, each fits for particular working conditions (temperature, humidity, corrosion, high current flows). Adequate surface treatments improve the electric performances of metallic materials protecting their surfaces at the same time.

#### Brass (CuZn)

It is the material the most used in the production of this kind of terminals and it finds its effective employment without coating or, more often, with a surface protecting treatment.

#### Phosphor Bronze (CuSn)

It has the same electric performances of brass. Its use is suggested in the presence of corrosion agents which may affect brass.

#### Stainless Steel (AISI 430 X 8 Cr17, AISI 304 X 8 CrNi 18 10)

It is employed in presence of high temperatures, where brass not longer provides adequate reliability.

#### Nickel Silver (Cu-Ni-Si-Zn)

It has a good resistance to corrosion and to high temperatures.

OTTONE  
BRASS



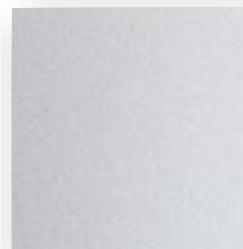
BRONZO FOSFOROSO  
PHOSPHOR BRONZE



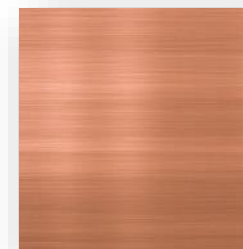
ACCIAIO INOX  
STAINLESS STEEL



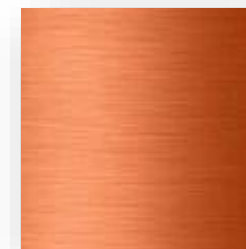
ALPACCA  
NICKEL SILVER



RAME BERILLIO  
BERYLLIUM  
COPPER ALLOWY



RAME  
COPPER



## PROGETTI PERSONALIZZATI

### CUSTOM DESIGN

#### Co-Design

Approcciamo la progettazione con coinvolgimento del cliente, creando sinergie con i riferimenti dei vari settori. Curiamo l'intero processo, dalla fase di generazione delle idee e di progettazione sino alla generazione di un concept, un prodotto con lo scopo di condividere i bisogni di tutti e definire insieme le linee guida di un progetto.

Strutturiamo le attività in modo da far dialogare tutti i partecipanti, creando workshop, trasformandoli in co-autori del progetto. Sullo stesso tavolo lavorano persone con competenze e livelli operativi diversi, ma attraverso il Co-design possiamo convogliare e allineare le idee verso un obiettivo comune con lo scopo di definire alcuni dei criteri che incideranno sui futuri sviluppi del progetto.

#### PRODOTTI IMBUTITI | DEEP DRAWN PRODUCTS



#### PRODOTTI AGGRAFFATI | CRIMPING PRODUCTS



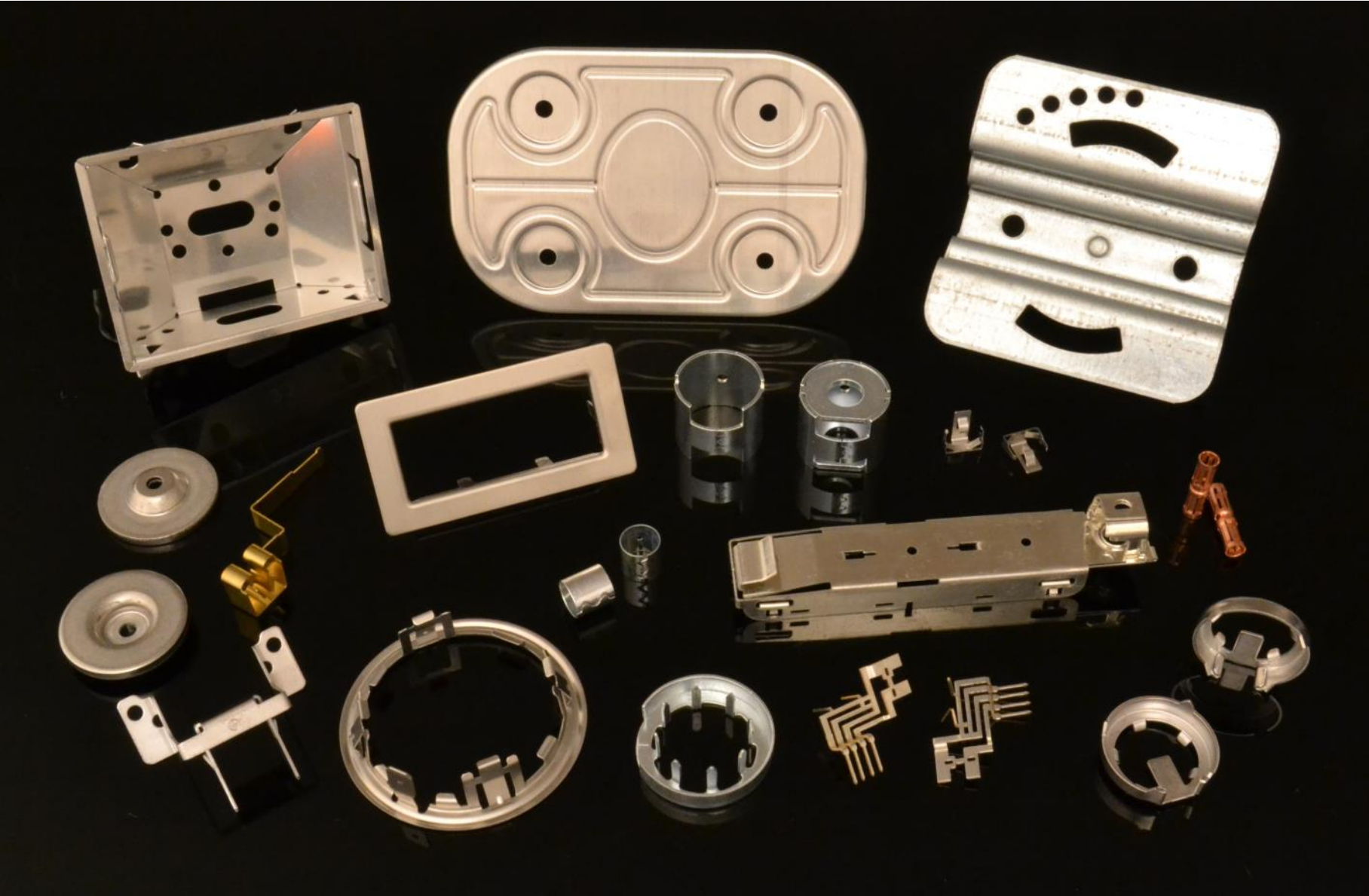
#### Co-Design

We approach the design with customer involvement, creating synergies with the references of the various sectors. We take care of the entire process, from the generation of ideas and design to the generation of a concept, a product with the aim of sharing everyone's needs and defining together the guidelines of a project.

We structure the activities in such a way that all the participants can communicate, creating workshops, transforming them into co-authors of the project. On the same table, people with different skills and operational levels work, but through co-design we can convey and align ideas towards a common goal with the aim of defining some of the criteria that will affect future project developments.



PRODOTTI TRANCIATI | BLANKING PRODUCTS



## COMPETENZE E ATTIVITA' SKILLS AND ACTIVITIES



La formazione professionale è tra le nostre priorità. Uno dei fattori di maggior successo dei nostri prodotti è costituito dalla elevata qualificazione e motivazione del personale che lavora in azienda. Per questo destiniamo circa 2.000 ore all'anno alla formazione del personale

Professional training is among our priorities. One of the most successful factors of our products is the high qualification and motivation of the staff working in the company. For this reason we allocate about 2,000 hours per year to staff training



Investiamo per migliorare continuamente il controllo dei nostri prodotti, per noi la soddisfazione del cliente è al primo posto

We invest in continuously, to improve the control of our products, customer satisfaction is our top priority



Ottimizzare i processi, ci consente di perfezionare le nostre risorse, rimanendo competitivi sul mercato con un prodotto di maggiore qualità

Optimizing processes allows us to perfect our resources, remaining competitive on the market with a higher quality product



Il nostro team lavora orientato alla soddisfazione delle richieste dei clienti, la cui soddisfazione per noi è prioritaria

Our team works to satisfy customer requests, whose satisfaction is a priority for us



Per realizzare i nostri prodotti, utilizziamo i dispositivi più evoluti sul mercato, impiegando presse a quattro colonne ad alta velocità e presse doppio montante

To make our products, we use the most advanced devices on the market, such as high-performance stamping presses and straight-side presses



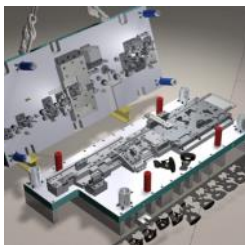
La nostra attrezzatura interna realizza stampi con precisione e ne consente una puntuale manutenzione per garantirne le prestazioni nel tempo

Our internal tooling makes precision dies and allows timely maintenance to guarantee its performance over time



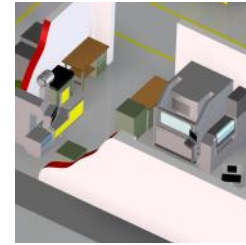
Curiamo i nostri prodotti nei minimi dettagli; il reparto dedicato a sbavatura, sgrassaggio e metal cleaning assicura sempre la massima qualità, sia funzionale che estetica

We take care of our products in detail; the department dedicated to deburring, degreasing and metal cleaning always ensures the highest quality, both functional and aesthetic



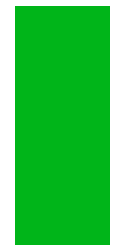
Siamo specializzati in stampi progressivi e imbutitura profonda. Utilizziamo un sistema CAD dedicato che consente di ottenere risultati di massima precisione e collaborare in co-design con il cliente per soddisfare qualsiasi esigenza

We specialize in progressive molds and deep drawing. We use a dedicated CAD system that allows us to obtain maximum precision results and collaborate in co-design with the customer to meet any need







Definiamo i nostri processi con una accurata progettazione perché nulla sia lasciato al caso

We define our processes with careful planning so that nothing is left to chance

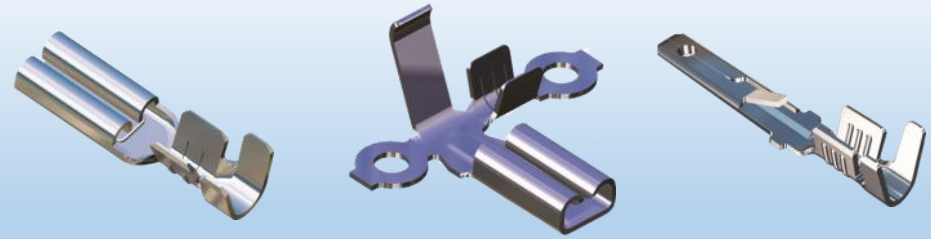


## LEGENDA SIMBOLI

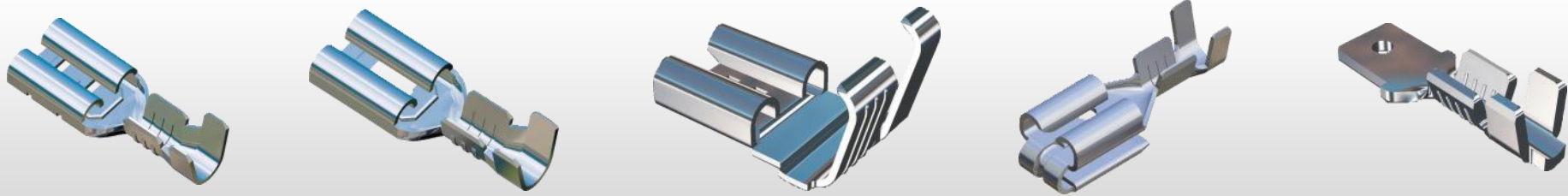
DESCRIZIONE		DESCRIPTION
ARTICOLI NON MARCHIATI	<b>A</b>	PRODUCT WITHOUT GMG LOGO
UTILIZZARE SENZA BLOCCHETTI ISOLANTI	<b>B</b>	USE WITHOUT HOUSING
DISTRIBUITO DA MAZZUCHELLI SRL (COLLEGNO - TO)	<b>D</b>	DISTRIBUTED BY MAZZUCHELLI SRL (COLLEGNO - TO)
PRODUZIONE SU RICHIESTA	<b>R</b>	PRODUCTION ON REQUEST
PRESENTA INCISIONI TRASVERSALI INTERNE	<b>AA</b>	PRESENTS INTERNAL TRANSVERSAL RIBS
PRESENTA INCISIONI TRASVERSALI INTERNE ED ESTERNE	<b>BB</b>	PRESENTS INTERNAL AND EXTERNAL TRANSVERSAL RIBS
DISEGNO A	<b>DIS.A</b>	DESIGN A
DISEGNO B	<b>DIS.B</b>	DESIGN B
DISEGNO C	<b>DIS.C</b>	DESIGN C
PRODOTTO OMOLOGATO UL 486A 486B CSA65-13		UL 486A 486B CSA65-13 APPROVED PRODUCT
PRODOTTO OMOLOGATO UL 310		UL 310 APPROVED PRODUCT
PRODOTTO OMOLOGATO UL 310		UL 310 APPROVED PRODUCT
PRODOTTO OMOLOGATO UL486E		UL486E APPROVED PRODUCT

**FAMIGLIE DI PRODOTTO**  
PRODUCT FAMILY

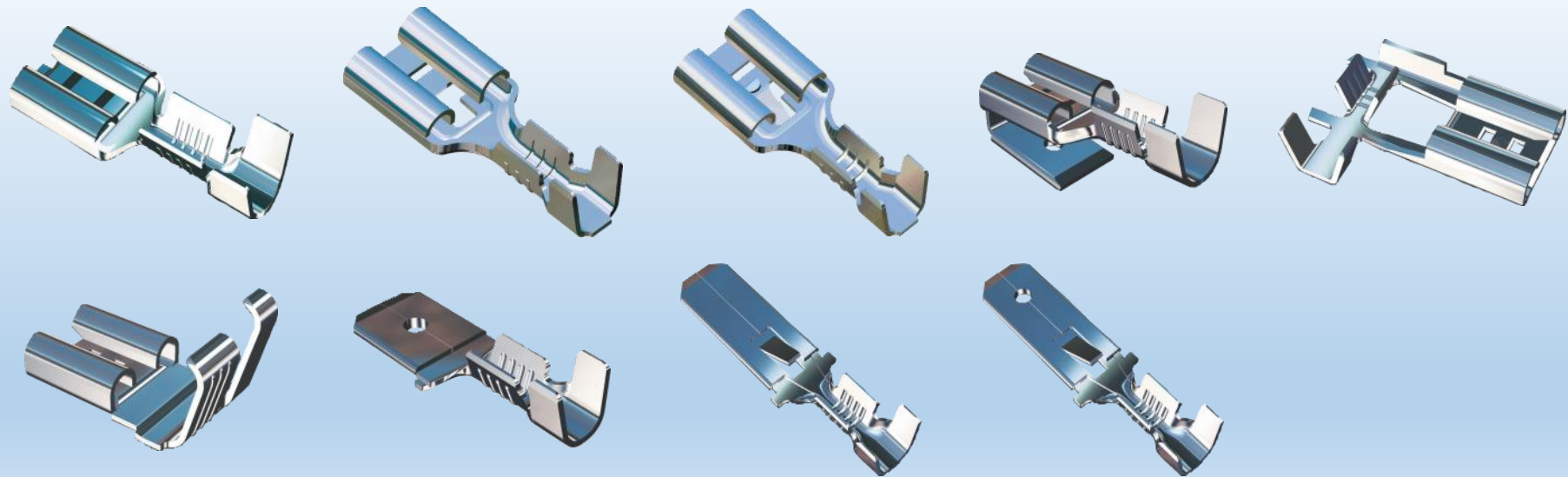
TERMINALI MASCHIO-FEMINA 2.8 mm - MALE/FEMALE TERMINALS 2.8 mm



TERMINALI MASCHIO-FEMINA 4.8 mm - MALE/FEMALE TERMINALS 4.8 mm



TERMINALI MASCHIO-FEMINA 6.3 mm - MALE/FEMALE TERMINALS 6.3 mm





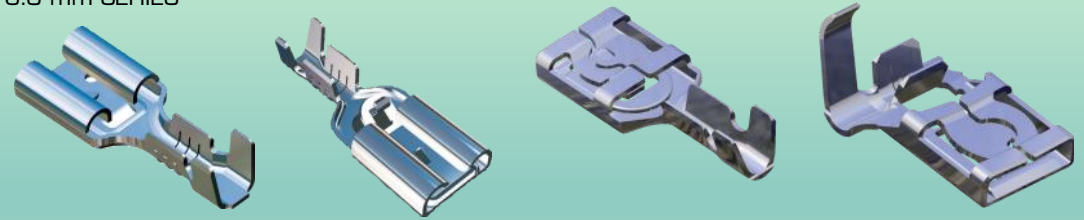
**FAMIGLIE DI PRODOTTO**  
**PRODUCT FAMILY**

TERMINALI DI SICUREZZA E ANTISFILAMENTO - SAFETY AND ANTI-EXTRACTION TERMINALS

4.8 mm SERIES

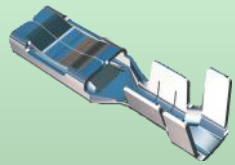


6.3 mm SERIES



TERMINALI A INSERIMENTO MORBIDO - INSERTION TERMINAL

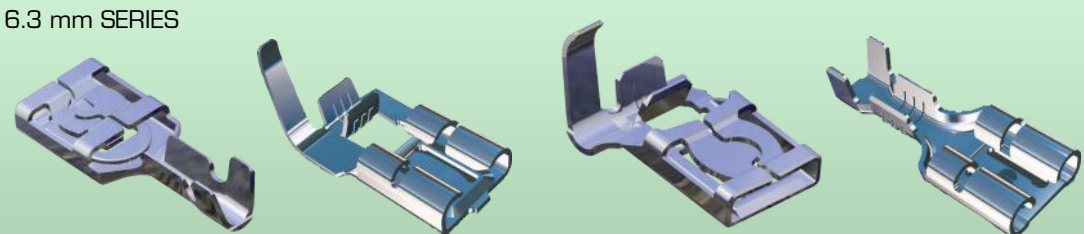
2.8 mm SERIES



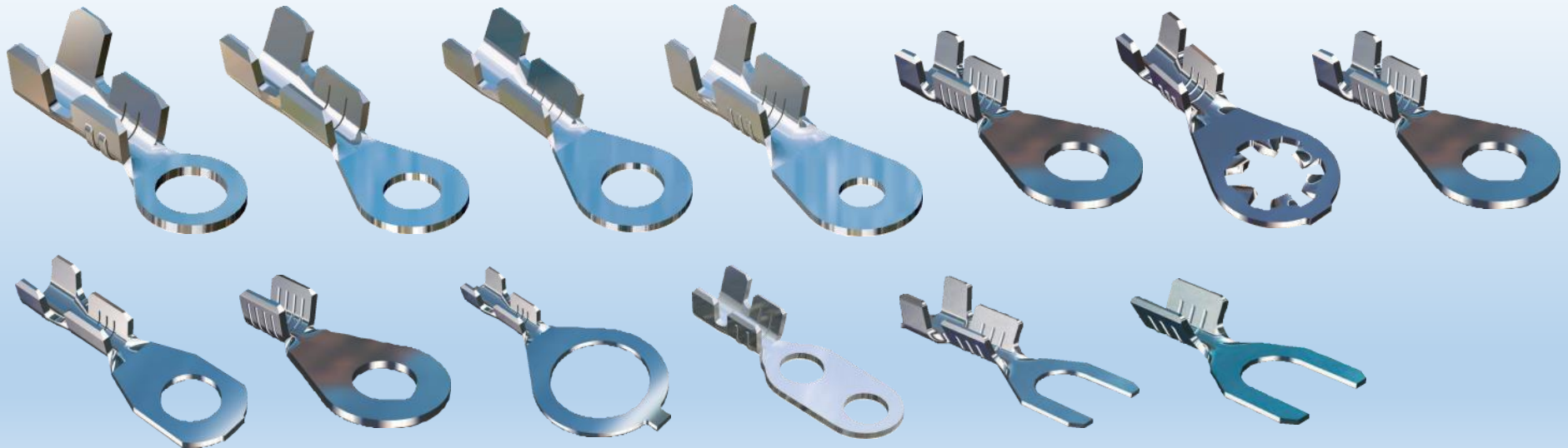
4.8 mm SERIES



6.3 mm SERIES

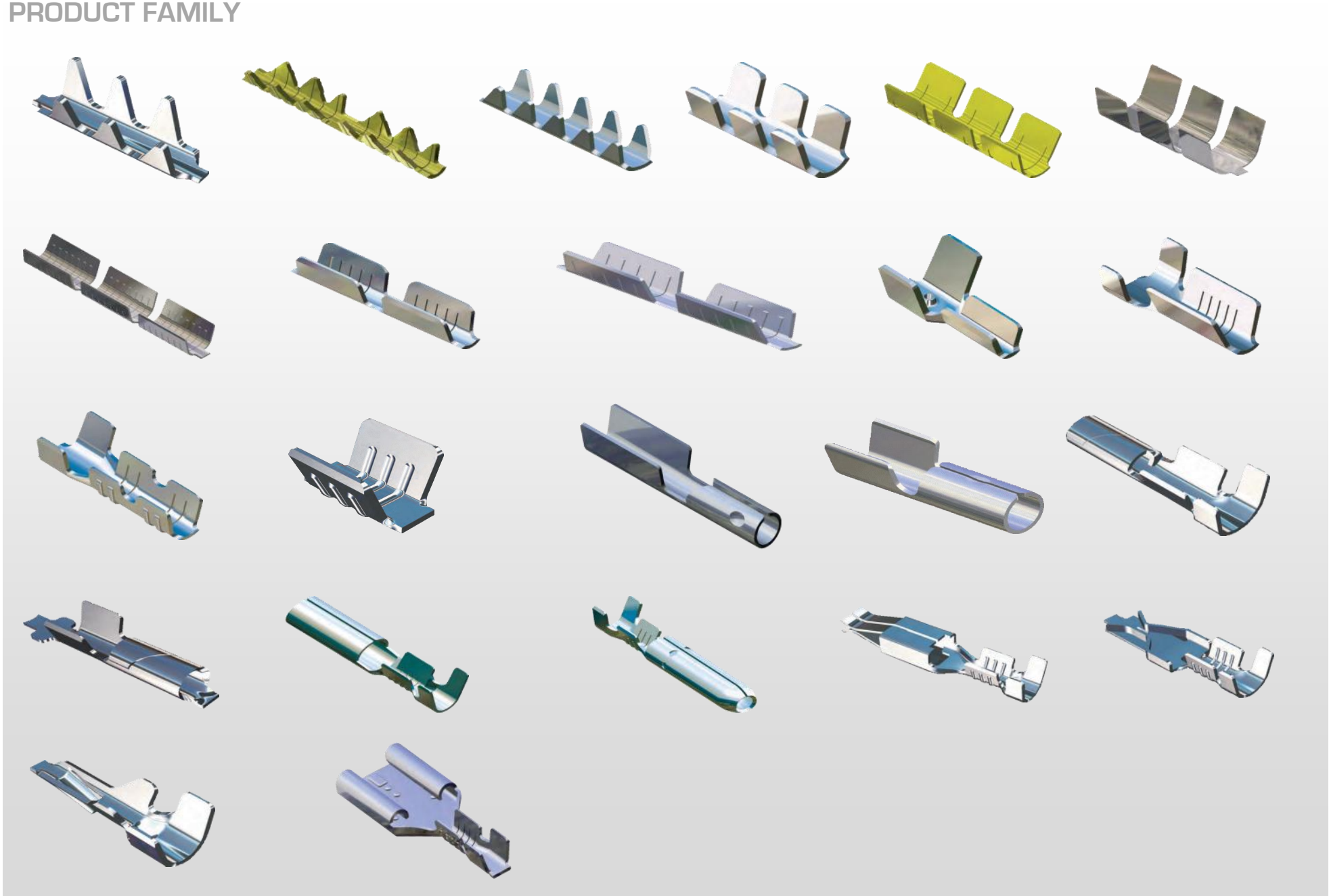


TERMINALI AD OCCHIELLO E A FORCELLA - RING AND FORK TERMINALS



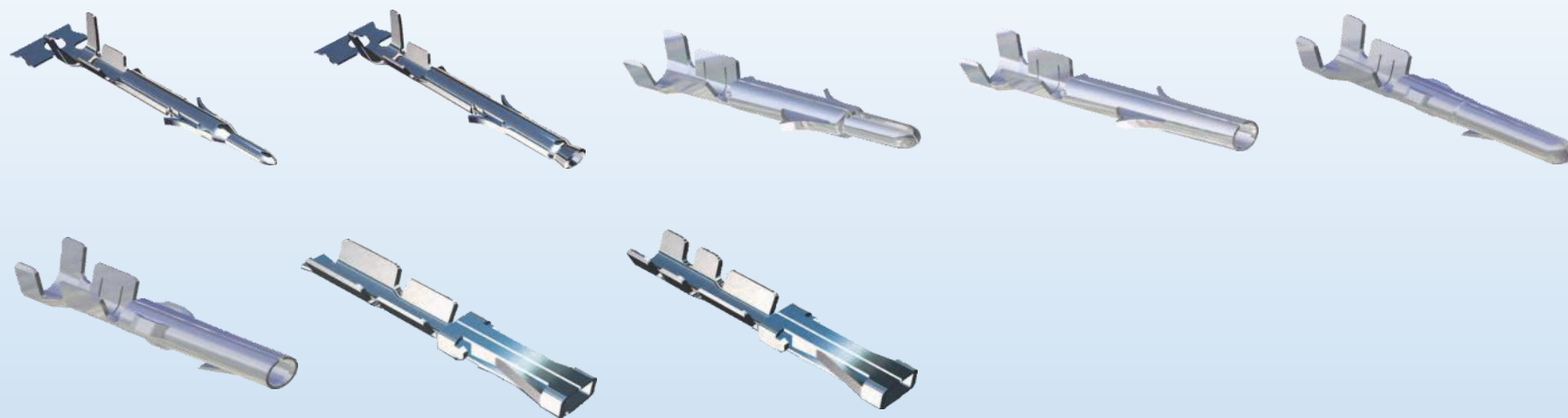
**FAMIGLIE DI PRODOTTO**  
PRODUCT FAMILY

TERMINALI PER APPLICAZIONI SPECIALI - TERMINALS FOR SPECIAL APPLICATIONS



**FAMIGLIE DI PRODOTTO**  
PRODUCT FAMILY

TERMINALI PER CONNESSIONI MULTIPLE - TERMINALS FOR MULTIPLE CONNECTIONS





**TERMINALI AD AGGRAFFARE SERIE 2.8**

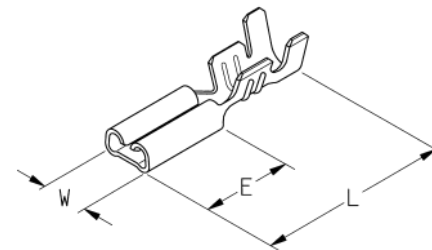
CRIMP TERMINALS SERIES 2.8





# TERMINALI AD AGGRAFFARE

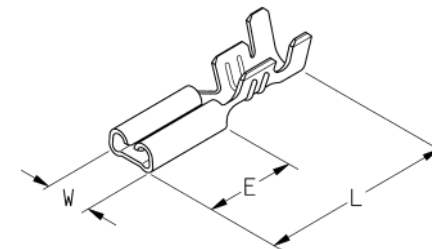
## CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30027.52.001		0,3-0,6		OTTONE		14.00	6.50	3.80	0.30	15K X 3
	30027.52.021		0,3-0,6		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30027.52.081		0,3-0,6		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30028.52.001		0,5-1,0		OTTONE		14.00	6.50	3.80	0.30	15K X 3
	30028.52.021		0,5-1,0		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30028.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30027.52.000	R	0,3-0,6		OTTONE		14.00	6.50	3.80	0.30	SCIOLTI LOOSE
	30027.52.020	R	0,3-0,6		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	SCIOLTI LOOSE
	30028.52.000	R	0,5-1,0		OTTONE		14.00	6.50	3.80	0.30	SCIOLTI LOOSE
	30028.52.020	R	0,5-1,0		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	SCIOLTI LOOSE

# TERMINALI AD AGGRAFFARE

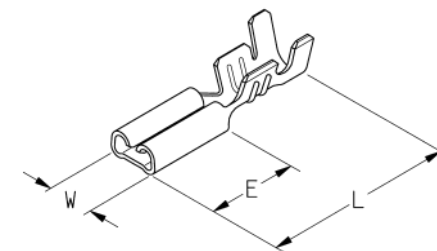
## CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30020.52.001		0,3-0,6		OTTONE		14.00	6.50	3.80	0.30	15K X 3
	30020.52.081		0,3-0,6		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30002.52.001		0,5-1,0		OTTONE		14.00	6.50	3.80	0.30	15K X 3
	30002.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30020.52.000	R	0,3-0,6		OTTONE		14.00	6.50	3.80	0.30	SCIOLTI LOOSE
	30020.52.080	R	0,3-0,6		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	SCIOLTI LOOSE
	30002.52.000	R	0,5-1,0		OTTONE		14.00	6.50	3.80	0.30	SCIOLTI LOOSE
	30002.52.080	R	0,5-1,0		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	SCIOLTI LOOSE

# TERMINALI AD AGGRAFFARE

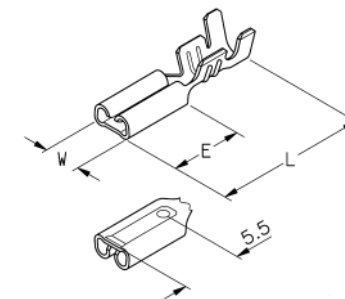
## CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30024.52.001		0,3-0,6		OTTONE		14.00	6.50	3.80	0.30	15K X 3
	30024.52.081		0,3-0,6		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30003.52.001		0,5-1,0		OTTONE		14.00	6.50	3.80	0.30	15K X 3
	30003.52.021		0,5-1,0		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30003.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30024.52.000	R	0,3-0,6		OTTONE		14.00	6.50	3.80	0.30	SCIOLTI - LOOSE
	30024.52.020	R	0,3-0,6		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	SCIOLTI - LOOSE
	30003.52.000	R	0,5-1,0		OTTONE		14.00	6.50	3.80	0.30	SCIOLTI - LOOSE
	30003.52.020	R	0,5-1,0		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	SCIOLTI - LOOSE

# TERMINALI AD AGGRAFFARE

## CRIMP TERMINALS

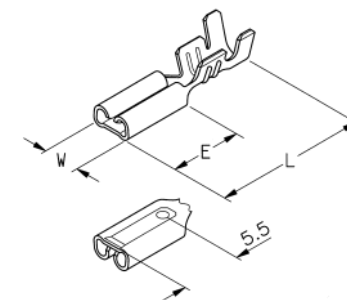


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30048.52.001		0,3-0,6		OTTONE		14.00	6.50	3.80	0.30	15K X 3
	30048.52.021		0,3-0,6		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30048.52.081		0,3-0,6		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30049.52.001		0,5-1,0		OTTONE		14.00	6.50	3.80	0.30	15K X 3
	30049.52.021		0,5-1,0		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30049.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30048.52.000	R	0,3-0,6		OTTONE		14.00	6.50	3.80	0.30	SCIOLTI LOOSE
	30048.52.020	R	0,3-0,6		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	SCIOLTI LOOSE
	30049.52.000	R	0,5-1,0		OTTONE		14.00	6.50	3.80	0.30	SCIOLTI LOOSE
	30049.52.020	R	0,5-1,0		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	SCIOLTI LOOSE



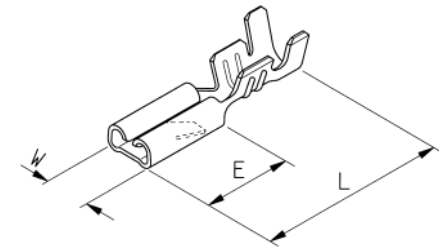
# TERMINALI AD AGGRAFFARE

## CRIMP TERMINALS



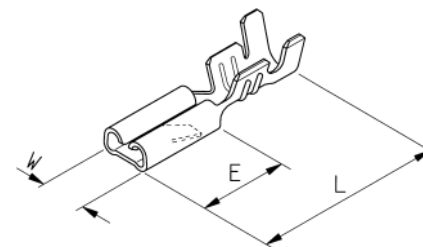
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30050.52.001		0,3-0,6		OTTONE		14.00	6.50	3.80	0.30	15K X 3
	30050.52.021		0,3-0,6		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30050.52.081		0,3-0,6		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30051.52.001		0,5-1,0		OTTONE		14.00	6.50	3.80	0.30	15K X 3
	30051.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.30	15K X 3
	30050.52.000	R	0,3-0,6		OTTONE		14.00	6.50	3.80	0.30	SCIOLTI - LOOSE
	30050.52.020	R	0,3-0,6		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	SCIOLTI - LOOSE
	30051.52.000	R	0,5-1,0		OTTONE		14.00	6.50	3.80	0.30	SCIOLTI - LOOSE
	30051.52.020	R	0,5-1,0		OTTONE	STAGNATO	14.00	6.50	3.80	0.30	SCIOLTI - LOOSE

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



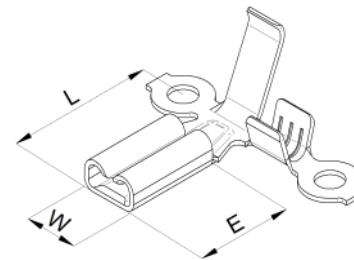
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30010.52.001		0,5-1,0		OTTONE		14.00	6.50	3.80	0.25	15K X 3
	30010.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	14.00	6.50	3.80	0.25	15K X 3
	30010.52.000	R	0,5-1,0		OTTONE		14.00	6.50	3.80	0.25	SCIOLTI LOOSE
	30010.52.020	R	0,5-1,0		OTTONE	STAGNATO	14.00	6.50	3.80	0.25	SCIOLTI LOOSE

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30011.52.021		0,5-1,0		OTTONE	STAGNATO	14.00	6.50	3.60	0.25	15K X 3
	30069.52.021			22-20	OTTONE	STAGNATO	14.00	6.50	3.60	0.25	15K X 3

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



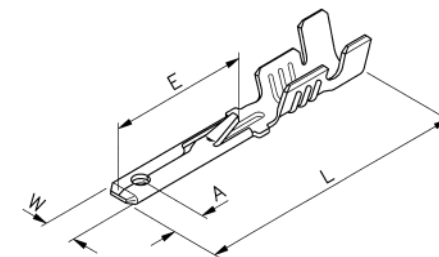
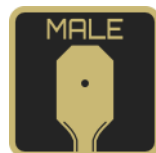
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	35215.52.001	2.8X0.8	0,35-1,0		OTTONE		9.80	6.20	3.80	0.30	7KX3
	35215.52.081	2.8X0.8	0,35-1,0		OTTONE	PRE-STAGNATO	9.80	6.20	3.80	0.30	7KX3



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	35214.52.001	2.8X0,5	0,35-1,0		OTTONE		9.80	6.20	3.80	0.30	7KX3
	35214.52.081	2.8X0,5	0,35-1,0		OTTONE	PRE-STAGNATO	9.80	6.20	3.80	0.30	7KX3



## TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	L	E	W	SPESSORE	CONF. BOBINA
	31011.52.001	2.8X0.8	0,5-1,0		OTTONE		2.30	22.50	12.60	2.80	0.40	8,5K X 3
	31011.52.081	2.8X0.8	0,5-1,0		OTTONE	PRE-STAGNATO	2.30	22.50	12.60	2.80	0.40	8,5K X 3

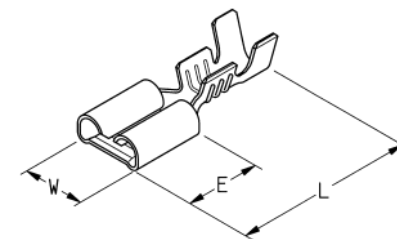


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	L	E	W	SPESSORE	CONF. BOBINA
	35116.51.001	2.8X0,5	0,5-1,0		OTTONE		2.30	22.50	12.60	2.80	0.50	8,5K X 3

**TERMINALI AD AGGRAFFARE - SERIE 4.8**  
CRIMP TERMINALS - SERIES 4.8

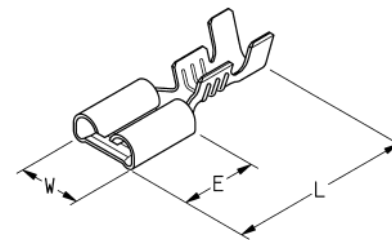


# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30031.52.001		0,5-1,0		OTTONE		15.00	6.40	5.70	0.35	10K X 3
	30031.52.021		0,5-1,0		OTTONE	STAGNATO	15.00	6.40	5.70	0.35	10K X 3
	30032.52.001		1,0-2,5		OTTONE		15.00	6.40	5.70	0.35	10K X 3
	30032.52.021		1,0-2,5		OTTONE	STAGNATO	15.00	6.40	5.70	0.35	10K X 3

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS

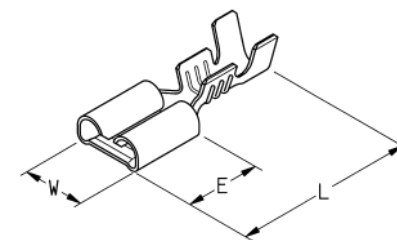


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
LISTED	30035.52.001		0,5-1,0		OTTONE		15.00	6.40	5.70	0.35	10K X 3
LISTED	30035.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	15.00	6.40	5.70	0.35	10K X 3
LISTED	30036.52.001		1,0-2,5		OTTONE		15.00	6.40	5.70	0.35	10K X 3
LISTED	30036.52.081		1,0-2,5		OTTONE	PRE-STAGNATO	15.00	6.40	5.70	0.35	10K X 3



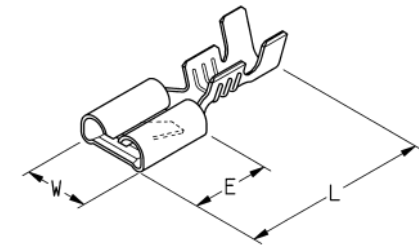
# TERMINALI AD AGGRAFFARE

## CRIMP TERMINALS



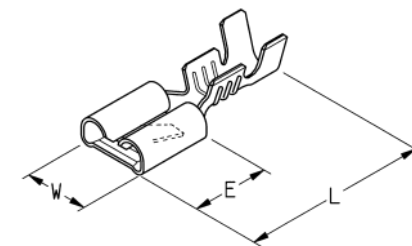
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30039.52.001		0,5-1,0		OTTONE		15.00	6.40	5.70	0.35	10K X 3
	30039.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	15.00	6.40	5.70	0.35	10K X 3
	30040.52.001		1,0-2,5		OTTONE		15.00	6.40	5.70	0.35	10K X 3
	30040.52.081		1,0-2,5		OTTONE	PRE-STAGNATO	15.00	6.40	5.70	0.35	10K X 3

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30037.52.001		0,5-1,0		OTTONE		15.00	6.40	5.70	0.32	10K X 3
	30037.52.021		0,5-1,0		OTTONE	STAGNATO	15.00	6.40	5.70	0.32	10K X 3

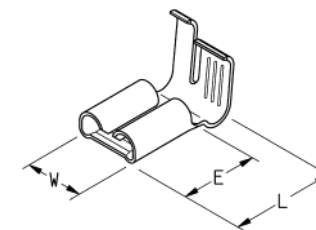
# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30041.52.001		0,5-1,0		OTTONE		15.00	6.40	5.70	0.32	10K X 3
	30041.52.021		0,5-1,0		OTTONE	STAGNATO	15.00	6.40	5.70	0.32	10K X 3
	30042.52.001		1,0-2,5		OTTONE		15.00	6.40	5.70	0.32	10K X 3
	30042.52.021		1,0-2,5		OTTONE	STAGNATO	15.00	6.40	5.70	0.32	10K X 3

# TERMINALI AD AGGRAFFARE

## CRIMP TERMINALS

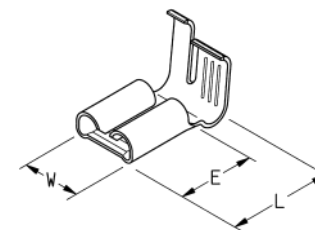


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30043.52.001		0,5-1,0		OTTONE		12.00	6.30	5.70	0.35	4k X 2
	30043.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	12.00	6.30	5.70	0.35	4k X 2



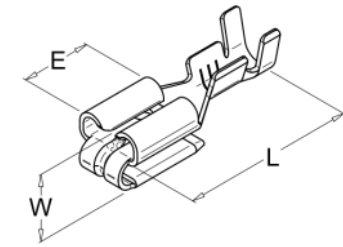
# TERMINALI AD AGGRAFFARE

## CRIMP TERMINALS



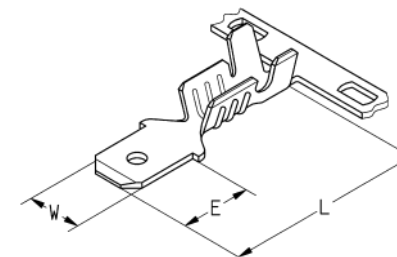
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30045.52.001		0,5-1,0		OTTONE		12.00	6.30	5.70	0.35	4k X 2
	30045.52.081		0,5-1,0		OTTONE	STAGNATO	12.00	6.30	5.70	0.35	4k X 2
	30045.21.001	R	0,5-1,0		ALPACCA		12.00	6.30	5.70	0.35	4k X 2
	30045.52.000	R	0,5-1,0		OTTONE		12.00	6.30	5.70	0.35	SCIOLTI LOOSE

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	35148.51.006		0,5-1,0		OTTONE		15.50	6.30	4.90	0.40	2,5K X 6
LISTED	35148.51.086		0,5-1,0		OTTONE	PRE-STAGNATO	15.50	6.30	4.90	0.40	2,5K X 6

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	31001.52.006		0,5-1,0		OTTONE		17.30	6.30	4.80	0.50	4,5K X 4
	31001.52.026		0,5-1,0		OTTONE	STAGNATO	17.30	6.30	4.80	0.50	4,5K X 4



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	31007.52.006		0,5-1,0		OTTONE		17.30	6.30	4.80	0.80	4K X 4
	31007.52.026		0,5-1,0		OTTONE	STAGNATO	17.30	6.30	4.80	0.80	4K X 4



**TERMINALI AD AGGRAFFARE - SERIE 6.3**

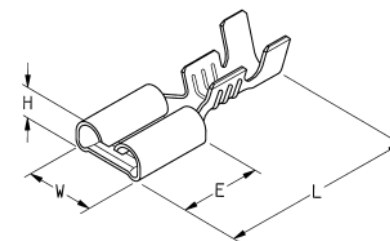
CRIMP TERMINALS - SERIES 6.3





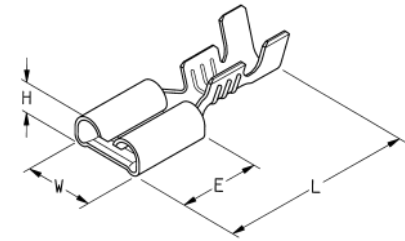
# TERMINALI AD AGGRAFFARE

## CRIMP TERMINALS



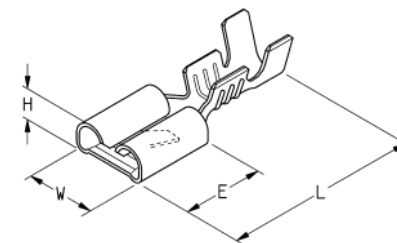
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30067.52.001		0,21-0,50	24-20	OTTONE		19.20	7.70	7.50	0.40	7K X 2
	30067.52.021		0,21-0,50	24-20	OTTONE	PRE-STAGNATO	19.20	7.70	7.50	0.40	7K X 2
	30000.52.001		0,5-1,0		OTTONE		19.20	7.70	7.60	0.40	7K X 2
	30000.52.021		0,5-1,0		OTTONE	STAGNATO	19.20	7.70	7.60	0.40	7K X 2
	30000.30.001	R	0,5-1,0		BRONZO		19.20	7.70	7.60	0.40	7K X 2
	30000.30.021	R	0,5-1,0		BRONZO	STAGNATO	19.20	7.70	7.60	0.40	7K X 2
	30000.40.011		0,5-1,0		FERRO	NICHELATO	19.20	7.70	7.60	0.40	5K X 3
	30001.52.001		1,0-2,5		OTTONE		19.20	7.70	7.60	0.40	6,5K X 2
	30001.52.021		1,0-2,5		OTTONE	STAGNATO	19.20	7.70	7.60	0.40	6,5K X 2
	30001.30.001	R	1,0-2,5		BRONZO		19.20	7.70	7.60	0.40	6,5K X 2
	30001.30.021	R	1,0-2,5		BRONZO	STAGNATO	19.20	7.70	7.60	0.40	6,5K X 2
	30001.40.011		1,0-2,5		FERRO	NICHELATO	19.20	7.70	7.60	0.40	5K X 3
	30001.21.001	R	1,0-2,5		ALPACCA		19.20	7.70	7.60	0.40	6,5K X 2
	30008.52.001		2,5-6,0		OTTONE		19.20	7.70	7.60	0.40	5K X 2
	30008.52.021		2,5-6,0		OTTONE	STAGNATO	19.20	7.70	7.60	0.40	5K X 2
	30008.30.001	R	2,5-6,0		BRONZO		19.20	7.70	7.60	0.40	5K X 2
	30008.30.021	R	2,5-6,0		BRONZO	STAGNATO	19.20	7.70	7.60	0.40	5K X 2
	30008.40.011		2,5-6,0		FERRO	NICHELATO	19.20	7.70	7.60	0.40	5K X 3

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG LOOSE
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. SCIOLTI
	30000.52.000	R	0,5-1,0		OTTONE		3.10	19.20	7.70	7.60	0.40	4K X 5
	30000.52.020	R	0,5-1,0		OTTONE	STAGNATO	3.10	19.20	7.70	7.60	0.40	4K X 5
	30001.52.000	R	1,0-2,5		OTTONE		3.10	19.20	7.70	7.60	0.40	3K X 6
	30001.52.020	R	1,0-2,5		OTTONE	STAGNATO	3.10	19.20	7.70	7.60	0.40	3K X 6
	30007.52.000	R A	1,0-2,5		OTTONE		3.10	19.20	7.70	7.60	0.40	3K X 6
	30007.52.020	R A	1,0-2,5		OTTONE	STAGNATO	3.10	19.20	7.70	7.60	0.40	3K X 6

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS

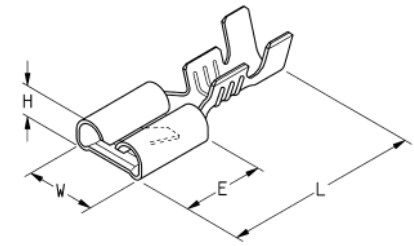


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF.
	30013.52.001		0,5-1,0		OTTONE		19.20	7.70	7.60	0.32	7K X 2
	30013.52.021		0,5-1,0		OTTONE	STAGNATO	19.20	7.70	7.60	0.32	7K X 2
	30015.52.001		1,0-2,5		OTTONE		19.20	7.70	7.60	0.32	6,5K X 2
	30015.52.021		1,0-2,5		OTTONE	STAGNATO	19.20	7.70	7.60	0.32	6,5K X 2
	30015.30.001	R	1,0-2,5		BRONZO		19.20	7.70	7.60	0.32	6,5K X 2
	30015.30.021	R	1,0-2,5		BRONZO	STAGNATO	19.20	7.70	7.60	0.32	6,5K X 2
	30025.52.001		2,5-4,0		OTTONE		19.20	7.70	7.60	0.32	5,5K X 2
	30025.52.021		2,5-4,0		OTTONE	STAGNATO	19.20	7.70	7.60	0.32	5,5K X 2
	30068.52.001		0,35-1,0		OTTONE		19.20	7.70	7.60	0.32	7K X 2
	30068.52.021		0,35-1,0		OTTONE	STAGNATO	19.20	7.70	7.60	0.32	7K X 2
	30013.52.000	R	0,5-1,0		OTTONE		19.20	7.70	7.60	0.32	SCIOLTI - LOOSE
	30013.52.020	R	0,5-1,0		OTTONE	STAGNATO	19.20	7.70	7.60	0.32	SCIOLTI - LOOSE
	30015.52.000	R	1,0-2,5		OTTONE		19.20	7.70	7.60	0.32	SCIOLTI - LOOSE
	30015.52.020	R	1,0-2,5		OTTONE	STAGNATO	19.20	7.70	7.60	0.32	SCIOLTI - LOOSE
	30019.52.000	R A	1,0-2,5		OTTONE		19.20	7.70	7.60	0.32	SCIOLTI - LOOSE
	30019.52.020	R A	1,0-2,5		OTTONE	STAGNATO	19.20	7.70	7.60	0.32	SCIOLTI - LOOSE



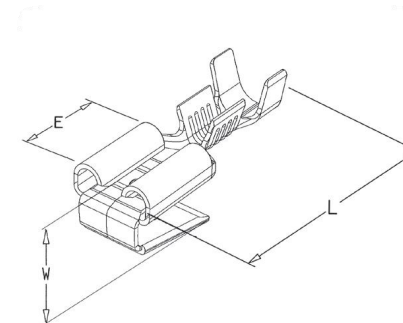
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	H	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	H	L	E	W	SPESSORE	CONF. BOBINA
	35234.52.081		1,5-3,0		OTTONE	PRE-STAGNATO	0.90	2.50	19.20	7.70	7.60	0.40	6,5K X 2

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	30012.52.001		0,5-1,0		OTTONE		3.10	19.20	7.70	7.60	0.32	7K X 2
	30012.52.021		0,5-1,0		OTTONE	STAGNATO	3.10	19.20	7.70	7.60	0.32	7K X 2
	30014.52.001		1,0-2,5		OTTONE		3.10	19.20	7.70	7.60	0.32	6,5K X 2
	30014.52.021		1,0-2,5		OTTONE	STAGNATO	3.10	19.20	7.70	7.60	0.32	6,5K X 2
	30026.52.001		2,5-4,0		OTTONE		3.10	19.20	7.70	7.60	0.32	5,5K X 2
	30026.52.021		2,5-4,0		OTTONE	STAGNATO	3.10	19.20	7.70	7.60	0.32	5,5K X 2

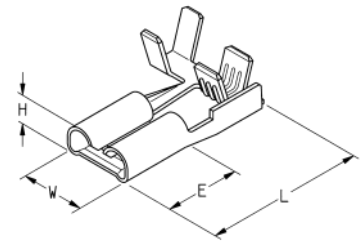
# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	30063.21.006	R	0,75-2,0		ALPACCA		19.10	7.70	7.00	0.40	1,8K X 4
	30063.51.006		0,75-2,0		OTTONE		19.10	7.70	7.00	0.40	1,8K X 4
UL LISTED	30063.51.026		0,75-2,0		OTTONE	PRE-STAGNATO	19.10	7.70	7.00	0.40	1,8K X 4
	30064.51.006		0,75-2,0		OTTONE		19.10	7.70	7.00	0.40	1,8K X 4
	30064.51.026		0,75-2,0		OTTONE	PRE-STAGNATO	19.10	7.70	7.00	0.40	1,8K X 4
	30066.21.006	R	0,3-1,0		ALPACCA		19.10	7.70	7.00	0.40	1,8K X 4
	30066.51.006		0,3-1,0		OTTONE		19.10	7.70	7.00	0.40	1,8K X 4
	30066.51.086		0,3-1,0		OTTONE	PRE-STAGNATO	19.10	7.70	7.00	0.40	1,8K X 4
	30065.21.006	R	0,75-2,0		ALPACCA		19.10	7.70	7.00	0.40	1,8K X 4
	30065.51.026		0,75-2,0		OTTONE	PRE-STAGNATO	19.10	7.70	7.00	0.40	1,8K X 4

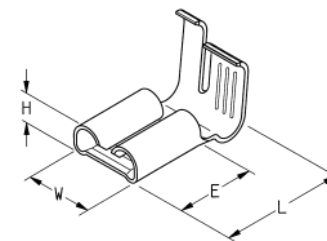


# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



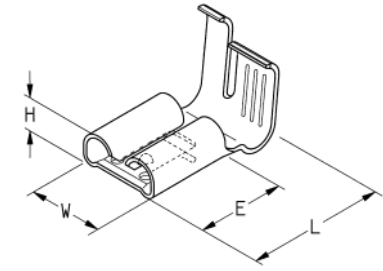
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
LISTED	30053.52.001		0.5-1.0		OTTONE		3.10	15.10	7.60	7.60	0.40	5.5K X 2
LISTED	30053.52.021		0.5-1.0		OTTONE	STAGNATO	3.10	15.10	7.60	7.60	0.40	5.5K X 2
LISTED	30054.52.001		1.0-2.5		OTTONE		3.10	15.10	7.60	7.60	0.40	5K X 2
LISTED	30054.52.021		1.0-2.5		OTTONE	STAGNATO	3.10	15.10	7.60	7.60	0.40	5K X 2

# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	30004.52.001		0,5-1,0		OTTONE		3.10	14.00	7.60	7.60	0.40	2,5K X 2
	30004.52.081		0,5-1,0		OTTONE	STAGNATO	3.10	14.00	7.60	7.60	0.40	2,5K X 2
	30004.21.001	R	0,5-1,0		ALPACCA		3.10	14.00	7.60	7.60	0.40	2,5K X 2
	30004.40.011		0,5-1,0		FERRO	NICHELATO	3.10	14.00	7.60	7.60	0.40	3K X 3
	30005.52.001		1,0-2,5		OTTONE		3.10	14.00	7.60	7.60	0.40	2K X 2
	30005.52.081		1,0-2,5		OTTONE	STAGNATO	3.10	14.00	7.60	7.60	0.40	2K X 2
	30005.21.001	R	1,0-2,5		ALPACCA		3.10	14.00	7.60	7.60	0.40	2K X 2
	30005.40.011		1,0-2,5		FERRO	NICHELATO	3.10	14.00	7.60	7.60	0.40	2,5K X 3

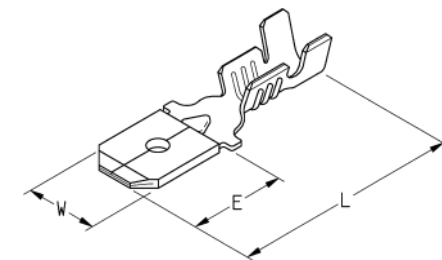
# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	35049.52.001		0,5-1,5		OTTONE		3.10	14.00	7.70	7.60	0.40	2,5K X 2
	35049.52.021	B	0,5-1,5		OTTONE	STAGNATO	3.10	14.00	7.70	7.60	0.40	2,5K X 2
	35049.21.001	R	0,5-1,5		ALPACCA		3.10	14.00	7.70	7.60	0.40	2,5K X 2

# TERMINALI AD AGGRAFFARE

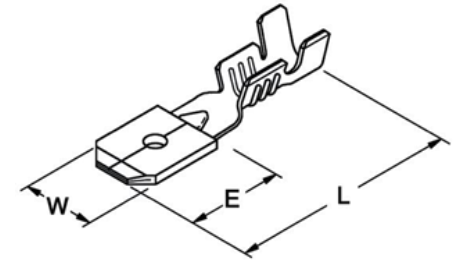
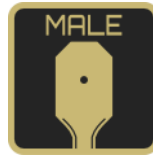
## CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	31005.52.001		0,5-1,0		OTTONE		19.20	8.20	6.30	0.40	6K X 3
	31005.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	19.20	8.20	6.30	0.40	6K X 3
	31006.52.001		1,0-2,5		OTTONE		19.20	8.20	6.30	0.40	6K X 3
	31006.52.081		1,0-2,5		OTTONE	PRE-STAGNATO	19.20	8.20	6.30	0.40	6K X 3
	31005.52.000	R	0,5-1,0		OTTONE		19.20	8.20	6.30	0.40	SCIOLTI LOOSE
	31005.52.020	R	0,5-1,0		OTTONE	STAGNATO	19.20	8.20	6.30	0.40	SCIOLTI LOOSE
	31006.52.000	R	1,0-2,5		OTTONE		19.20	8.20	6.30	0.40	SCIOLTI LOOSE
	31006.52.020	R	1,0-2,5		OTTONE	STAGNATO	19.20	8.20	6.30	0.40	SCIOLTI LOOSE
	31008.52.000	R A	0,5-1,0		OTTONE		19.20	8.20	6.30	0.40	SCIOLTI LOOSE
	31008.52.020	R A	0,5-1,0		OTTONE	STAGNATO	19.20	8.20	6.30	0.40	SCIOLTI LOOSE
	31009.52.000	R A	1,0-2,5		OTTONE		19.20	8.20	6.30	0.40	SCIOLTI LOOSE
	31009.52.020	R A	1,0-2,5		OTTONE	STAGNATO	19.20	8.20	6.30	0.40	SCIOLTI LOOSE

# TERMINALI AD AGGRAFFARE

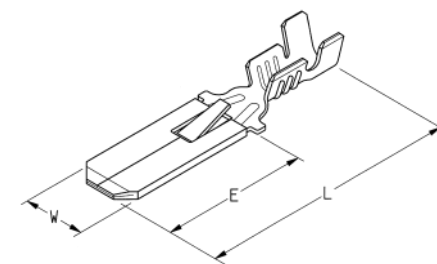
## CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	35123.52.001		0,5-1,0		OTTONE		19.20	8.20	6.30	0.40	6K X 3
	35123.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	19.20	8.20	6.30	0.40	6K X 3
	35124.52.001		1,0-2,5		OTTONE		19.20	8.20	6.30	0.40	6K X 3
	35124.52.081		1,0-2,5		OTTONE	PRE-STAGNATO	19.20	8.20	6.30	0.40	6K X 3



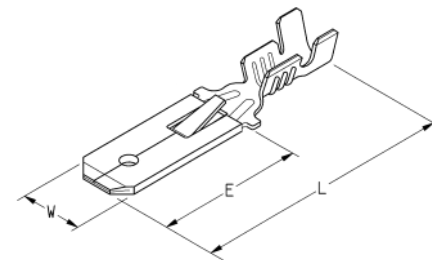
# TERMINALI AD AGGRAFFARE CRIMP TERMINALS



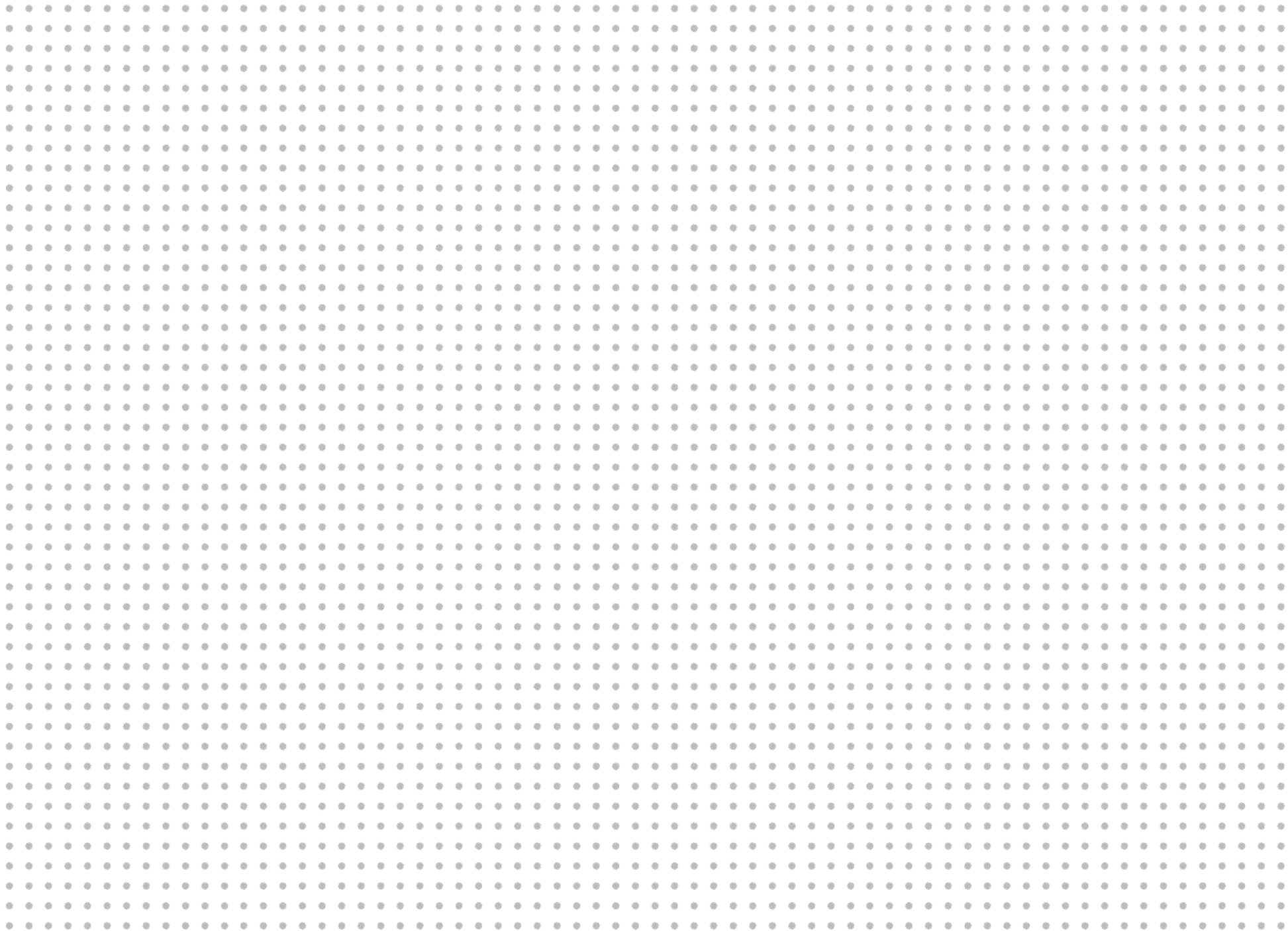
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	31000.52.001		0,5-1,0		OTTONE		28.00	15.70	6.30	0.40	4K X 3
	31000.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	28.00	15.70	6.30	0.40	4K X 3
	31002.52.001		1,0-2,5		OTTONE		28.00	15.70	6.30	0.40	4K X 3
	31002.52.081		1,0-2,5		OTTONE	PRE-STAGNATO	28.00	15.70	6.30	0.40	4K X 3
	31018.52.001		0.35-0.75		OTTONE		28.00	15.70	6.30	0.40	4K X 3
	31018.52.081		0.35-0.75		OTTONE	PRE-STAGNATO	28.00	15.70	6.30	0.40	4K X 3

# TERMINALI AD AGGRAFFARE

## CRIMP TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	W	SPESSORE	CONF. BOBINA
	31003.52.001		0,5-1,0		OTTONE		28.00	15.70	6.30	0.40	4K X 3
	31003.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	28.00	15.70	6.30	0.40	4K X 3
	31004.52.001		1,0-2,5		OTTONE		28.00	15.70	6.30	0.40	4K X 3
	31004.52.081		1,0-2,5		OTTONE	PRE-STAGNATO	28.00	15.70	6.30	0.40	4K X 3
	31017.52.001		0,35-0,75		OTTONE		28.00	15.70	6.30	0.40	4K X 3
	31017.52.081		0,35-0,75		OTTONE	PRE-STAGNATO	28.00	15.70	6.30	0.40	4K X 3
	31013.52.000	<b>R</b> A	1,0-2,5		OTTONE		28.00	15.70	6.30	0.40	SCIOLTI LOOSE



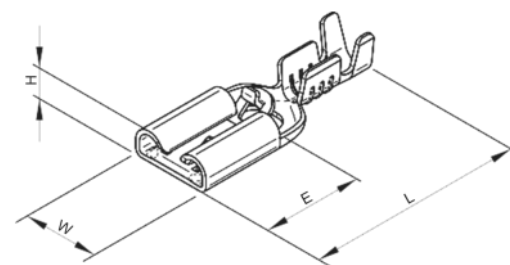


**TERMINALI DI SICUREZZA E ANTISFILAMENTO**  
LOCKING TERMINALS AND ANTI-SLIDING



# TERMINALI DI SICUREZZA

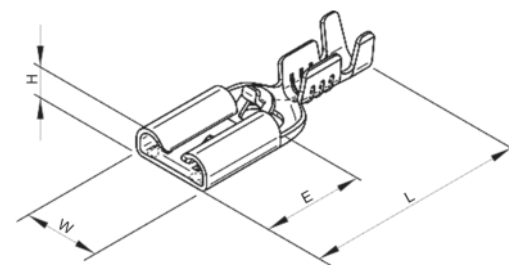
## LOCKING TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	35172.21.001	R	0,25-0,75		ALPACCA		2.50	17.00	6.40	5.80	0.35	8K X 3
	35172.52.001		0,25-0,75		OTTONE		2.50	17.00	6.40	5.80	0.35	8K X 3
	35172.52.081		0,25-0,75		OTTONE	PRE-STAGNATO	2.50	17.00	6.40	5.80	0.35	8K X 3
	35137.21.001	R	0,5-1,5		ALPACCA		2.50	17.00	6.40	5.80	0.35	8K X 3
	35137.52.001		0,5-1,5		OTTONE		2.50	17.00	6.40	5.80	0.35	8K X 3
	35137.52.081		0,5-1,5		OTTONE	PRE-STAGNATO	2.50	17.00	6.40	5.80	0.35	8K X 3
	35138.21.001	R	1,0-2,5		ALPACCA		2.50	17.00	6.40	5.80	0.35	7K X 3
	35138.52.001		1,0-2,5		OTTONE		2.50	17.00	6.40	5.80	0.35	7K X 3
	35138.52.081		1,0-2,5		OTTONE	PRE-STAGNATO	2.50	17.00	6.40	5.80	0.35	7K X 3



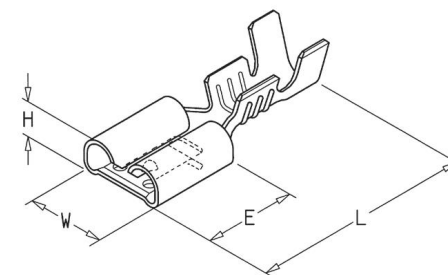
# TERMINALI DI SICUREZZA LOCKING TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	35233.52.081		0.25-0.75		OTTONE	PRE-STAGNATO	2.50	17.00	6.40	5.80	0.35	8K X 3
	35139.52.001		0,5-1,5		OTTONE		2.50	17.00	6.40	5.80	0.35	8K X 3
	35139.52.081		0,5-1,5		OTTONE	PRE-STAGNATO	2.50	17.00	6.40	5.80	0.35	8K X 3
	35140.52.001		1,0-2,5		OTTONE		2.50	17.00	6.40	5.80	0.35	7K X 3
	35140.52.081		1,0-2,5		OTTONE	PRE-STAGNATO	2.50	17.00	6.40	5.80	0.35	7K X 3

# TERMINALI ANTISFILAMENTO

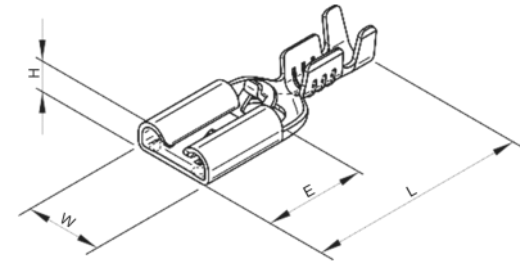
## ANTI-SLIDING TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	35085.52.001	B	0,5-1,0		OTTONE		3.30	19.10	7.60	7.50	0.40	7K X 2
	35085.52.021	B	0,5-1,0		OTTONE	STAGNATO	3.30	19.10	7.60	7.50	0.40	7K X 2
	35085.21.001	R	0,5-1,0		ALPACCA		3.30	19.10	7.60	7.50	0.40	7K X 2
	35086.52.001	B	1,0-2,5		OTTONE		3.30	19.10	7.60	7.50	0.40	6,5K X 2
	35086.52.021	B	1,0-2,5		OTTONE	STAGNATO	3.30	19.10	7.60	7.50	0.40	6,5K X 2
	35086.21.001	R	1,0-2,5		ALPACCA		3.30	19.10	7.60	7.50	0.40	6,5K X 2

# TERMINALI DI SICUREZZA

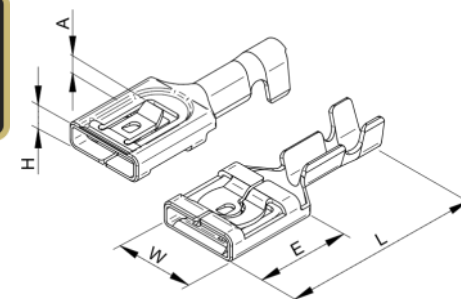
## LOCKING TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	35173.52.081		0,3-1,0		OTTONE	PRE-STAGNATO	3.10	19.20	7.50	7.60	0.40	7K X 2
	35125.21.001	R	0,5-1,5		ALPACCA		3.10	19.20	7.50	7.60	0.40	7K X 2
UL LISTED	35125.52.001		0,5-1,5		OTTONE		3.10	19.20	7.50	7.60	0.40	7K X 2
UL LISTED	35125.52.081		0,5-1,5		OTTONE	PRE-STAGNATO	3.10	19.20	7.50	7.60	0.40	7K X 2
	35126.21.001	R	1,0-2,5		ALPACCA		3.10	19.20	7.50	7.60	0.40	6,5K X 2
UL LISTED	35126.52.001		1,0-2,5		OTTONE		3.10	19.20	7.50	7.60	0.40	6,5K X 2
UL LISTED	35126.52.081		1,0-2,5		OTTONE	PRE-STAGNATO	3.10	19.20	7.50	7.60	0.40	6,5K X 2
	35237.21.001		3,0-6,0		ALPACCA		3.10	1920	7.50	7.60	0.40	5K X 2

# TERMINALI ANTISFILAMENTO

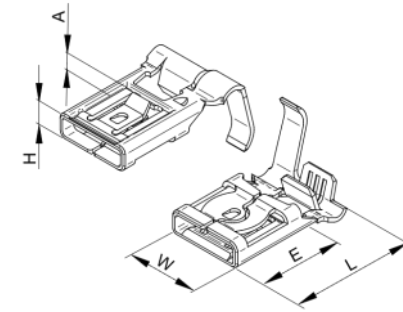
## ANTI-SLIDING TERMINALS



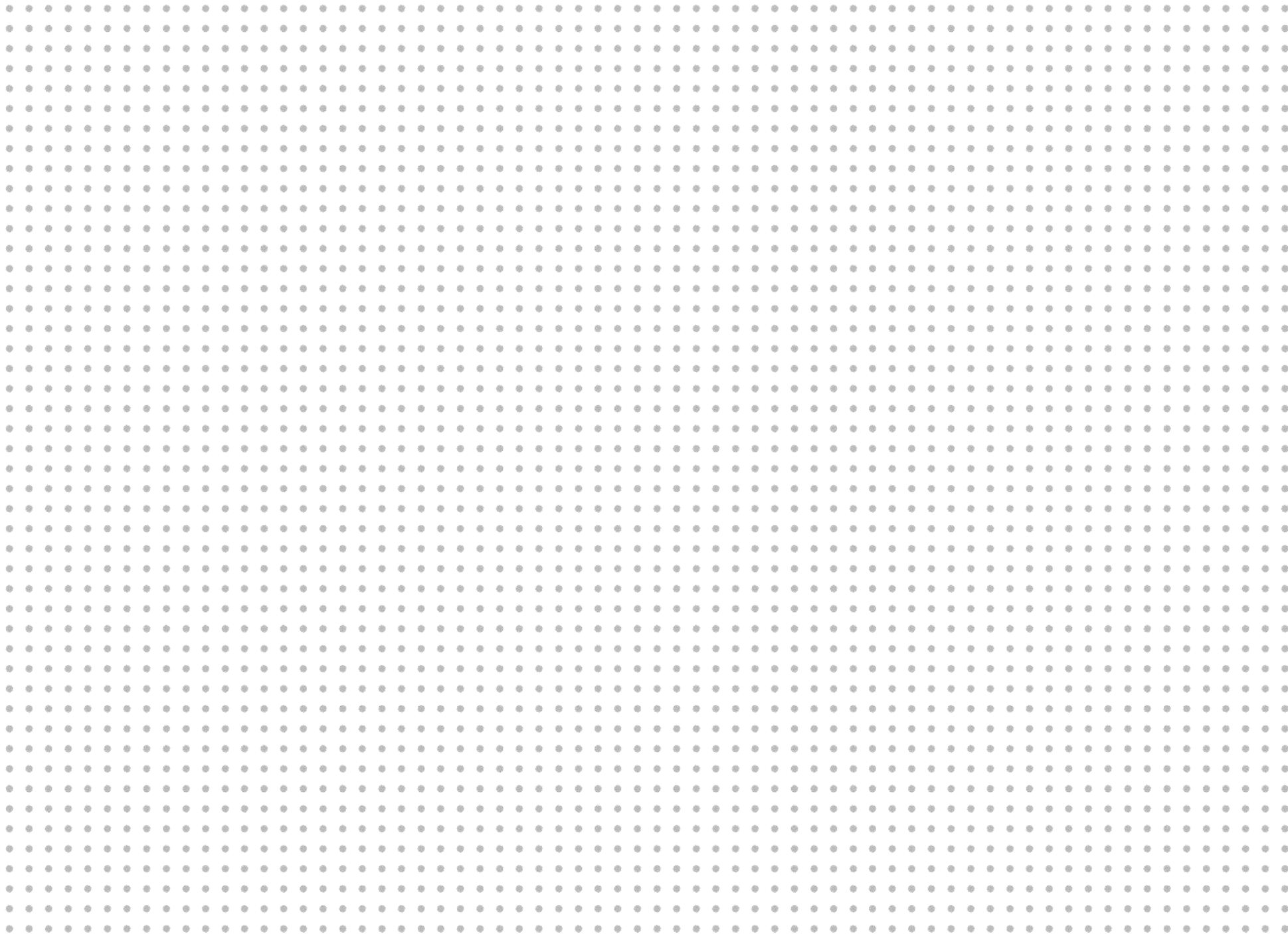
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	H	L	E	W	SPESSORE	CONF. BOBINA
	35197.40.011		0,3-1,0		FERRO	NICHELATO	0.50	2.50	19.10	7.70	7.60	0.40	5K X 3
	35197.52.081		0,3-1,0		OTTONE	PRE-STAGNATO	0.50	2.50	19.10	7.70	7.60	0.40	7K X 2
	35200.40.011		0,5-1,5		FERRO	NICHELATO	0.50	2.50	19.10	7.70	7.60	0.40	5K X 3
	35200.52.081		0,5-1,5		OTTONE	PRE-STAGNATO	0.50	2.50	19.10	7.70	7.60	0.40	7K X 2
	35198.40.011		1,5-3,0		FERRO	NICHELATO	0.50	2.50	19.20	7.70	7.60	0.40	5K X 3
	35198.52.081		1,5-3,0		OTTONE	PRE-STAGNATO	0.50	2.50	19.20	7.70	7.60	0.40	6,5K X 2

# TERMINALI ANTIFILAMENTO

## ANTI-SLIDING TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	H	L	E	W	SPESSORE	CONF. BOBINA
	35189.52.001		0,3-1,0		OTTONE		0.50	2.50	14.20	7.50	7.50	0.40	3K X 2
	35189.52.081		0,3-1,0		OTTONE	PRE-STAGNATO	0.50	2.50	14.20	7.50	7.50	0.40	3K X 2
	35202.40.011		0,5-1,5		FERRO	NICHELATO	0.50	2.50	14.50	7.50	7.50	0.40	3K X 3
	35202.52.081		0,5-1,5		OTTONE	PRE-STAGNATO	0.50	2.50	14.50	7.50	7.50	0.40	3K X 2
	35190.40.011		1,5-3,0		FERRO	NICHELATO	0.50	2.50	15.00	7.50	7.50	0.40	2,5K X 3
	35190.52.081		1,5-3,0		OTTONE	PRE-STAGNATO	0.50	2.50	15.00	7.50	7.50	0.40	2,5K X 2





## TERMINALI A INSERIMENTO MORBIDO

### LOW INSERTION TERMINALS

Questi prodotti offrono oltre ai vantaggi dei terminali femmina per connessioni lamellari, l'ulteriore vantaggio di un basso carico di accoppiamento della connessione maschio-femmina.

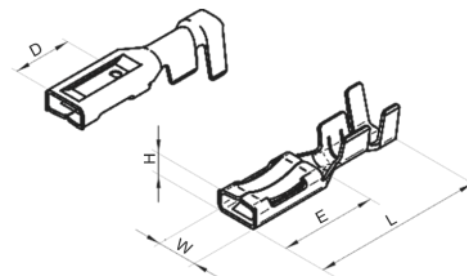
Grazie alla particolare forma di accoppiamento è possibile ottenere fino al 50% di sforzo in meno per realizzare l'inserimento.

L'operazione di accoppiamento risulta così agevolata, si evitano possibili e pericolose deformazioni e si migliora la qualità degli assemblaggi. I prodotti sono appositamente progettati per dividere in due stadi l'inserimento: nella prima fase si ottiene una resistenza all'inserimento bassissima che aumenterà solo nella seconda fase a garanzia di una elevata forza di disinserimento dell'accoppiamento ottenuto. Questi prodotti non necessitano di alcun investimento per la loro introduzione perché si applicano con le stesse attrezzature dei terminali tradizionali.



# TERMINALI A INSERIMENTO MORBIDO

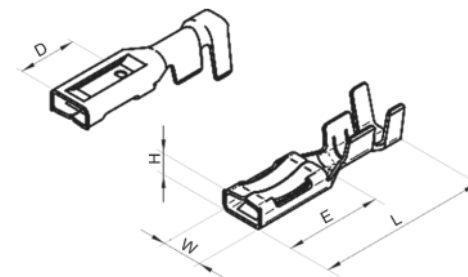
## LOW INSERTION TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	D	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	D	H	L	E	W	SPESSORE	CONF. BOBINA
LISTED	35110.52.001		0,5-1,0		OTTONE		5.50	1.80	14.10	6.50	3.70	0.25	15K X 3
LISTED	35110.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	5.50	1.80	14.10	6.50	3.70	0.25	15K X 3
LISTED	35219.52.001		0,21-0,50	24-20	OTTONE		5.50	1.80	14.10	6.50	3.70	0.25	15K X 3
LISTED	35219.52.081		0,21-0,50	24-20	OTTONE	PRE-STAGNATO	5.50	1.80	14.10	6.50	3.70	0.25	15K X 3

# TERMINALI A INSERIMENTO MORBIDO

## LOW INSERTION TERMINALS

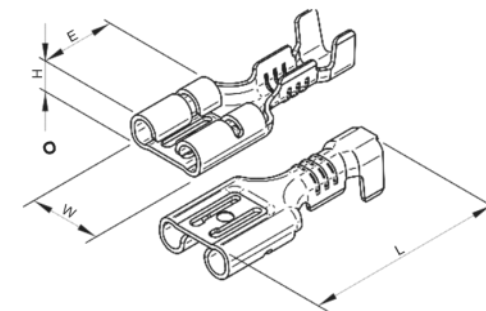


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	D	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	D	H	L	E	W	SPESSORE	CONF. BOBINA
LISTED	35111.52.001		0,5-1,0		OTTONE		5.50	1.80	14.10	6.50	3.70	0.25	15K X 3
LISTED	35111.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	5.50	1.80	14.10	6.50	3.70	0.25	15K X 3
LISTED	35220.52.001		0,21-0,50	24-20	OTTONE		5.50	1.80	14.10	6.50	3.70	0.25	15K X 3
LISTED	35220.52.081		0,21-0,50	24-20	OTTONE	PRE-STAGNATO	5.50	1.80	14.10	6.50	3.70	0.25	15K X 3



# TERMINALI A INSERIMENTO MORBIDO

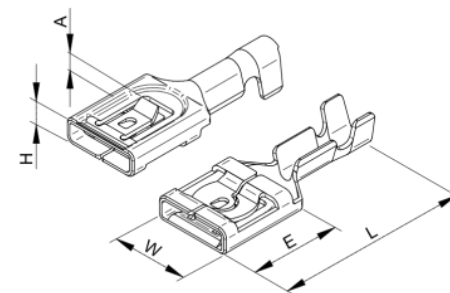
## LOW INSERTION TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	35150.40.011	4.8X0.8	0,5-1,0		FERRO	NICHELATO	2.50	15.00	6.40	5.70	0.35	10K X 3
	35150.52.001	4.8X0.8	0,5-1,0		OTTONE		2.50	15.00	6.40	5.70	0.35	10K X 3
	35150.52.081	4.8X0.8	0,5-1,0		OTTONE	PRE-STAGNATO	2.50	15.00	6.40	5.70	0.35	10K X 3
	35151.40.011	4.8X0.8	1,0-2,5		FERRO	NICHELATO	2.50	15.00	6.40	5.70	0.35	10K X 3
	35151.52.001	4.8X0.8	1,0-2,5		OTTONE		2.50	15.00	6.40	5.70	0.35	10K X 3
	35151.52.081	4.8X0.8	1,0-2,5		OTTONE	PRE-STAGNATO	2.50	15.00	6.40	5.70	0.35	10K X 3
	35208.52.001	4.8X0.5	0,5-1,0		OTTONE		2.50	15.00	6.40	5.70	0.35	10K X 3
	35208.52.081	4.8X0.5	0,5-1,0		OTTONE	PRE-STAGNATO	2.50	15.00	6.40	5.70	0.35	10K X 3
	35221.52.001	4.8X0.8		22-18	OTTONE		2.50	15.00	6.40	5.70	0.35	10K X 3
	35221.52.081	4.8X0.8		22-18	OTTONE	PRE-STAGNATO	2.50	15.00	6.40	5.70	0.35	10K X 3
	35222.52.001	4.8X0.5		22-18	OTTONE		2.50	15.00	6.40	5.70	0.35	10K X 3
	35222.52.081	4.8X0.5		22-18	OTTONE	PRE-STAGNATO	2.50	15.00	6.40	5.70	0.35	10K X 3
	35223.52.001	4.8X0.5		18-14	OTTONE		2.50	15.00	6.40	5.70	0.35	10K X 3
	35223.52.081	4.8X0.5		18-14	OTTONE	PRE-STAGNATO	2.50	15.00	6.40	5.70	0.35	10K X 3

# TERMINALI A INSERIMENTO MORBIDO

## LOW INSERTION TERMINALS

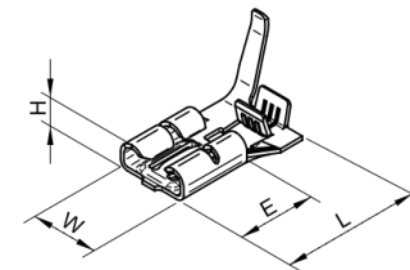


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	H	L	E	W	SPESSORE	CONF. BOBINA
	35191.40.011		0,3-1,0		FERRO	NICHELATO	0.00	2.50	19.10	7.70	7.60	0.40	5K X 3
	35191.52.081		0,3-1,0		OTTONE	PRE-STAGNATO	0.00	2.50	19.10	7.70	7.60	0.40	7K X 2
	35199.40.011		0,5-1,5		FERRO	NICHELATO	0.00	2.50	19.10	7.70	7.60	0.40	5K X 3
	35199.52.081		0,5-1,5		OTTONE	PRE-STAGNATO	0.00	2.50	19.10	7.70	7.60	0.40	7K X 2
	35192.40.011		1,5-3,0		FERRO	NICHELATO	0.00	2.50	19.20	7.70	7.60	0.40	5K X 3
	35192.52.081		1,5-3,0		OTTONE	PRE-STAGNATO	0.00	2.50	19.20	7.70	7.60	0.40	6,5K X 2



# TERMINALI A INSERIMENTO MORBIDO

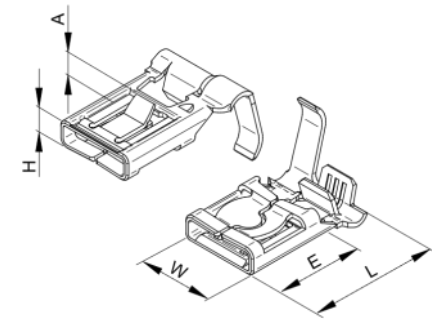
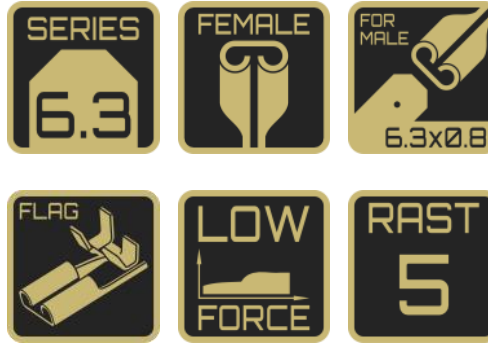
## LOW INSERTION TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	35113.21.001	R	0,5-1,5		ALPACCA		3.00	15.60	7.60	7.60	0.40	2,8K X 2
LISTED	35113.52.001		0,5-1,5		OTTONE		3.00	15.60	7.60	7.60	0.40	2,8K X 2
LISTED	35113.52.081		0,5-1,5		OTTONE	STAGNATO	3.00	15.60	7.60	7.60	0.40	2,8K X 2
	35114.21.001	R	1,5-2,5		ALPACCA		3.00	16.00	7.60	7.60	0.40	2,3K X 2
LISTED	35114.52.001		1,5-2,5		OTTONE		3.00	16.00	7.60	7.60	0.40	2,3K X 2
LISTED	35114.52.081		1,5-2,5		OTTONE	STAGNATO	3.00	16.00	7.60	7.60	0.40	2,3K X 2
	35131.40.011		0,5-1,5		FERRO	NICHELATO	3.00	15.60	7.60	7.60	0.40	3K X 3
	35132.40.011		1,5-2,5		FERRO	NICHELATO	3.00	16.00	7.60	7.60	0.40	2,5K X 3

# TERMINALI A INSERIMENTO MORBIDO

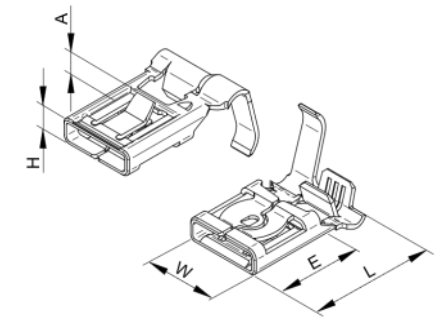
## LOW INSERTION TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	H	L	E	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	H	L	E	W	SPESSORE	CONF. BOBINA
	35187.40.011		0,3-1,0		FERRO	NICHELATO	0.90	2.50	14.20	7.50	7.50	0.40	3K X 3
	35201.40.011		0,5-1,5		FERRO	NICHELATO	0.90	2.50	14.50	7.50	7.50	0.40	3K X 3
	35201.52.001		0,5-1,5		OTTONE		0.90	2.50	14.50	7.50	7.50	0.40	3K X 3
	35201.52.081		0,5-1,5		OTTONE	PRE-STAGNATO	0.90	2.50	14.50	7.50	7.50	0.40	3K X 3
	35188.40.011		1,5-3,0		FERRO	NICHELATO	0.90	2.50	15.00	7.50	7.50	0.40	2,5K X 3
	35188.52.001		1,5-3,0		OTTONE		0.90	2.50	15.00	7.50	7.50	0.40	2K X 2
	35188.52.081		1,5-3,0		OTTONE	PRE-STAGNATO	0.90	2.50	15.00	7.50	7.50	0.40	2K X 2

# TERMINALI A INSERIMENTO MORBIDO

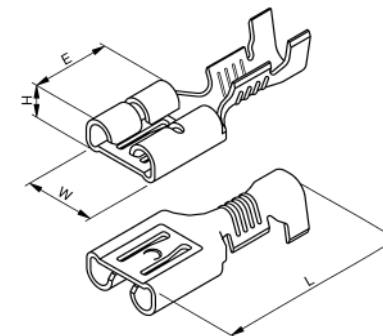
## LOW INSERTION TERMINALS



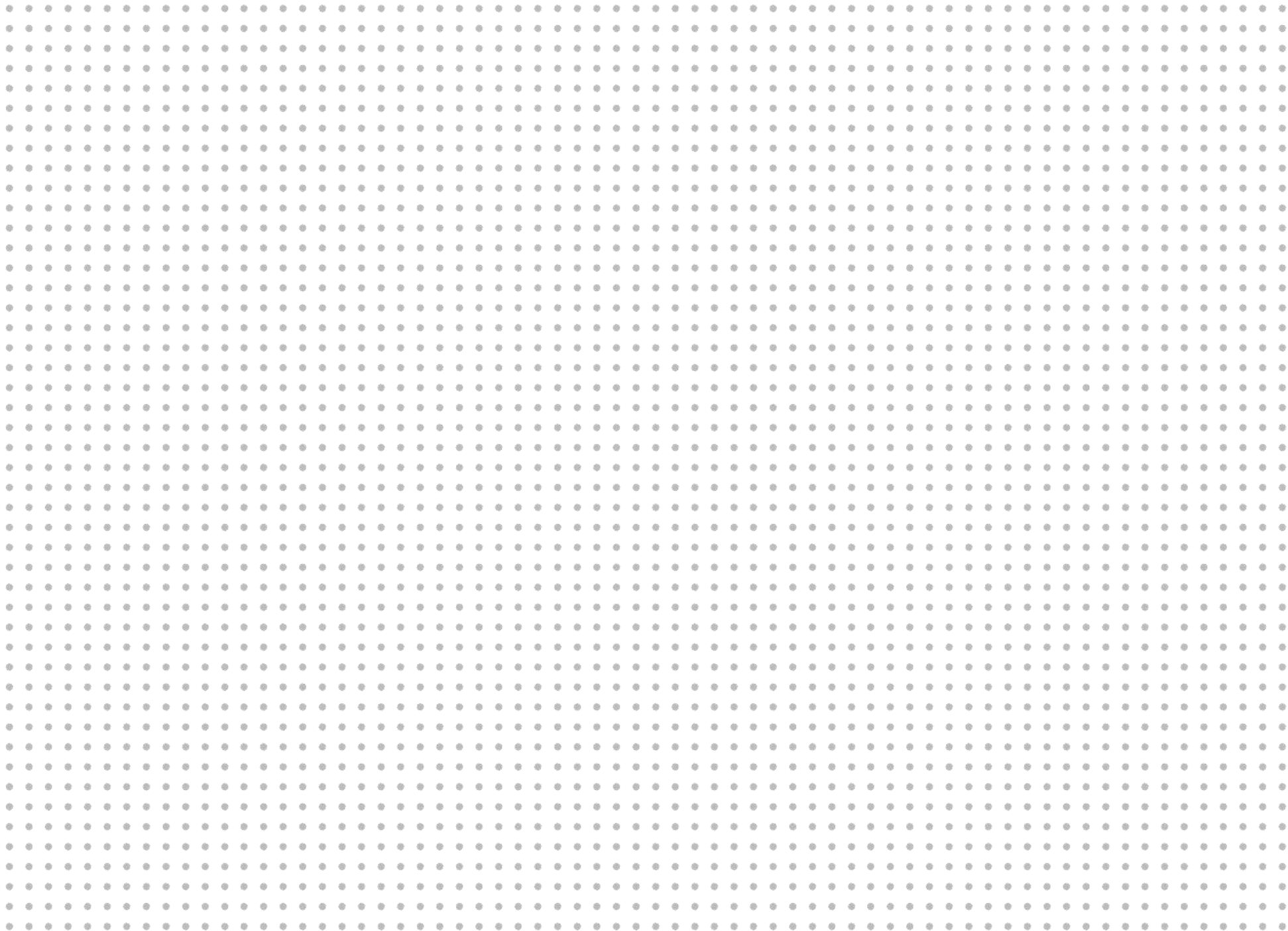
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	H	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	H	L	E	W	SPESSORE	CONF. BOBINA
	35195.40.011		0,3-1,0		FERRO	NICHELATO	0.90	2.50	14.20	7.50	7.50	0.40	3K X 3
	35203.40.011		0,5-1,5		FERRO	NICHELATO	0.90	2.50	14.50	7.50	7.50	0.40	3K X 3
	35196.40.011		1,5-3,0		FERRO	NICHELATO	0.90	2.50	15.00	7.50	7.50	0.40	2,5K X 3

# TERMINALI A INSERIMENTO MORBIDO

## LOW INSERTION TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	35087.21.001	R	0,5-1,0		ALPACCA		3.10	19.20	7.70	7.60	0.40	7K X 2
	35087.40.011		0,5-1,0		FERRO	NICHELATO	3.10	19.20	7.70	7.60	0.40	5K X 3
	35087.52.001		0,5-1,0		OTTONE		3.10	19.20	7.70	7.60	0.40	7K X 2
	35087.52.021		0,5-1,0		OTTONE	STAGNATO	3.10	19.20	7.70	7.60	0.40	7K X 2
	35088.21.001	R	1,0-2,5		ALPACCA		3.10	19.20	7.70	7.60	0.40	6,5K X 2
	35088.40.011		1,0-2,5		FERRO	NICHELATO	3.10	19.20	7.70	7.60	0.40	5K X 3
	35088.52.001		1,0-2,5		OTTONE		3.10	19.20	7.70	7.60	0.40	6,5K X 2
	35088.52.021		1,0-2,5		OTTONE	STAGNATO	3.10	19.20	7.70	7.60	0.40	6,5K X 2
	35156.21.001		4,0-6,0		ALPACCA		3.10	19.20	7.70	7.60	0.40	5K X 3
	35156.40.011		4,0-6,0		FERRO	NICHELATO	3.10	19.20	7.70	7.60	0.40	5K X 3
	35224.52.001			22-18	OTTONE		3.10	19.20	7.70	7.60	0.40	7K X 2
	35224.52.021			22-18	OTTONE	STAGNATO	3.10	19.20	7.70	7.60	0.40	7K X 2





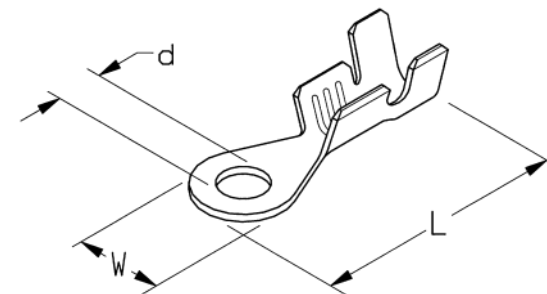
**TERMINALI A OCCHIELLO E A FORCELLA**  
RING AND FORK TERMINALS





# TERMINALI A OCCHIELLO E A FORCELLA

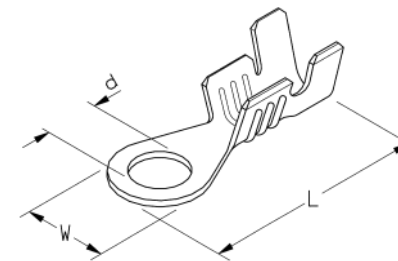
## RING AND FORK TERMINALS





COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32015.51.001		0,5-1,0		OTTONE		2.00	13.50	5.00	0.40	15K X 3
	32015.51.021		0,5-1,0		OTTONE	STAGNATO	2.00	13.50	5.00	0.40	15K X 3
	32018.51.001		0,5-1,0		OTTONE		2.60	13.50	5.00	0.40	15K X 3
	32018.51.021		0,5-1,0		OTTONE	STAGNATO	2.60	13.50	5.00	0.40	15K X 3
	32021.51.001		0,5-1,0		OTTONE		3.20	13.50	5.00	0.40	15K X 3
	32021.51.021		0,5-1,0		OTTONE	STAGNATO	3.20	13.50	5.00	0.40	15K X 3

# TERMINALI A OCCHIELLO E A FORCELLA

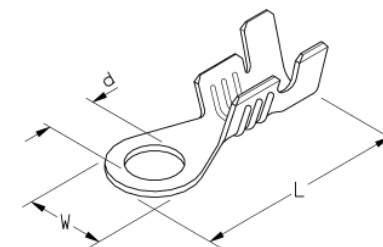
## RING AND FORK TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32022.51.001		0,5-1,5		OTTONE		2.70	17.70	7.00	0.50	8K X 3
	32022.51.021		0,5-1,5		OTTONE	STAGNATO	2.70	17.70	7.00	0.50	8K X 3
	32023.51.001		0,5-1,5		OTTONE		3.20	17.70	7.00	0.50	8K X 3
	32023.51.021		0,5-1,5		OTTONE	STAGNATO	3.20	17.70	7.00	0.50	8K X 3
	32024.51.001		0,5-1,5		OTTONE		3.70	17.70	7.00	0.50	8K X 3
	32024.51.021		0,5-1,5		OTTONE	STAGNATO	3.70	17.70	7.00	0.50	8K X 3
	32025.51.001		0,5-1,5		OTTONE		4.20	17.70	7.00	0.50	8K X 3
	32025.51.021		0,5-1,5		OTTONE	STAGNATO	4.20	17.70	7.00	0.50	8K X 3
	32025.53.001		0,5-1,5		OTTONE 85		4.20	17.70	7.00	0.50	8K X 3
	32026.51.001		0,5-1,5		OTTONE		5.20	17.70	7.00	0.50	8K X 3
	32026.51.021		0,5-1,5		OTTONE	STAGNATO	5.20	17.70	7.00	0.50	8K X 3
	32026.53.001		0,5-1,5		OTTONE 85		5.20	17.70	7.00	0.50	8K X 3
	32044.51.000	<b>R</b>	0,5-1,5		OTTONE		4.20	17.70	7.00	0.50	SCIOLTI LOOSE

# TERMINALI A OCCHIELLO E A FORCELLA

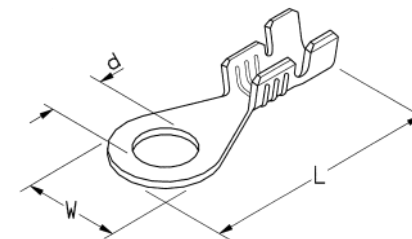
## RING AND FORK TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32039.51.001		1,0-2,5		OTTONE		2.70	17.70	7.00	0.50	5K X 3
	32039.51.021		1,0-2,5		OTTONE	STAGNATO	2.70	17.70	7.00	0.50	5K X 3
	32040.51.001		1,0-2,5		OTTONE		3.20	17.70	7.00	0.50	5K X 3
	32040.51.021		1,0-2,5		OTTONE	STAGNATO	3.20	17.70	7.00	0.50	5K X 3
	32042.40.011		1,0-2,5		FERRO	NICHELATO	4.20	17.70	7.00	0.50	5K X 3
	32042.51.001		1,0-2,5		OTTONE		4.20	17.70	7.00	0.50	5K X 3
	32042.51.021		1,0-2,5		OTTONE	STAGNATO	4.20	17.70	7.00	0.50	5K X 3
	32043.51.001		1,0-2,5		OTTONE		5.20	17.70	7.00	0.50	5K X 3
	32043.51.021		1,0-2,5		OTTONE	STAGNATO	5.20	17.70	7.00	0.50	5K X 3
	32045.51.000	R	1,0-2,5		OTTONE		4.20	17.70	7.00	0.50	SCIOLTI LOOSE
	32046.51.000	R	1,0-2,5		OTTONE		5.20	17.70	7.00	0.50	SCIOLTI LOOSE

# TERMINALI A OCCHIELLO E A FORCELLA

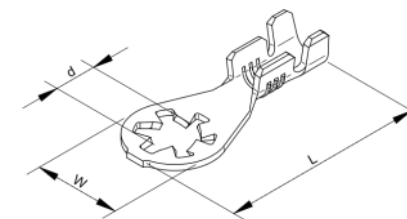
## RING AND FORK TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32003.51.001		0,5-2,0		OTTONE		3.10	20.00	8.70	0.60	5K X 3
	32003.51.021		0,5-2,0		OTTONE	STAGNATO	3.10	20.00	8.70	0.60	5K X 3
	32000.51.001		0,5-2,0		OTTONE		4.30	20.00	8.70	0.60	5K X 3
	32000.51.021		0,5-2,0		OTTONE	STAGNATO	4.30	20.00	8.70	0.60	5K X 3
	32000.53.001		0,5-2,0		OTTONE 85		4.30	20.00	8.70	0.60	5K X 3
	32001.51.001		0,5-2,0		OTTONE		5.20	20.00	8.70	0.60	5K X 3
	32001.51.021		0,5-2,0		OTTONE	STAGNATO	5.20	20.00	8.70	0.60	5K X 3
	32001.53.001		0,5-2,0		OTTONE 85		5.20	20.00	8.70	0.60	5K X 3
	32002.51.001		0,5-2,0		OTTONE		6.30	20.00	8.70	0.60	5K X 3
	32002.51.021		0,5-2,0		OTTONE	STAGNATO	6.30	20.00	8.70	0.60	5K X 3
	32003.51.000	R	0,5-2,0		OTTONE		3.10	20.00	8.70	0.60	SCIOLTI - LOOSE
	32003.51.020	R	0,5-2,0		OTTONE	STAGNATO	3.10	20.00	8.70	0.60	SCIOLTI - LOOSE
	32000.51.000	R	0,5-2,0		OTTONE		4.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32000.51.020	R	0,5-2,0		OTTONE	STAGNATO	4.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32001.51.000	R	0,5-2,0		OTTONE		5.20	20.00	8.70	0.60	SCIOLTI - LOOSE
	32001.51.020	R	0,5-2,0		OTTONE	STAGNATO	5.20	20.00	8.70	0.60	SCIOLTI - LOOSE
	32002.51.000	R	0,5-2,0		OTTONE		6.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32002.51.020	R	0,5-2,0		OTTONE	STAGNATO	6.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32031.51.000	R A	0,5-2,0		OTTONE		3.10	20.00	8.70	0.60	SCIOLTI - LOOSE
	32031.51.020	R A	0,5-2,0		OTTONE	STAGNATO	3.10	20.00	8.70	0.60	SCIOLTI - LOOSE
	32028.51.000	R A	0,5-2,0		OTTONE		4.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32028.51.020	R A	0,5-2,0		OTTONE	STAGNATO	4.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32029.51.000	R A	0,5-2,0		OTTONE		5.20	20.00	8.70	0.60	SCIOLTI - LOOSE
	32029.51.020	R A	0,5-2,0		OTTONE	STAGNATO	5.20	20.00	8.70	0.60	SCIOLTI - LOOSE
	32030.51.000	R A	0,5-2,0		OTTONE		6.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32030.51.020	R A	0,5-2,0		OTTONE	STAGNATO	6.30	20.00	8.70	0.60	SCIOLTI - LOOSE

# TERMINALI A OCCHIELLO E A FORCELLA

## RING AND FORK TERMINALS

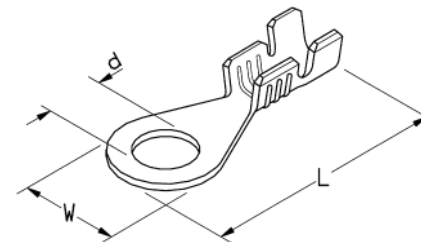


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32052.51.021		0,5-2,0		OTTONE	STAGNATO	4.30	20.00	8.70	0.60	5K X 3
	32053.51.021		0,5-2,0		OTTONE	STAGNATO	5.20	20.00	8.70	0.60	5K X 3



# TERMINALI A OCCHIELLO E A FORCELLA

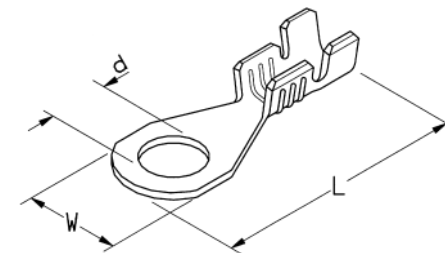
## RING AND FORK TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32008.51.001		1,5-3,5		OTTONE		3.10	20.00	8.70	0.60	4K X 3
	32008.51.021		1,5-3,5		OTTONE	STAGNATO	3.10	20.00	8.70	0.60	4K X 3
	32009.51.001		1,5-3,5		OTTONE		4.30	20.00	8.70	0.60	4K X 3
	32009.51.021		1,5-3,5		OTTONE	STAGNATO	4.30	20.00	8.70	0.60	4K X 3
	32009.53.001		1,5-3,5		OTTONE 85		4.30	20.00	8.70	0.60	4K X 3
	32010.51.001		1,5-3,5		OTTONE		5.20	20.00	8.70	0.60	4K X 3
	32010.51.021		1,5-3,5		OTTONE	STAGNATO	5.20	20.00	8.70	0.60	4K X 3
	32010.53.001		1,5-3,5		OTTONE 85		5.20	20.00	8.70	0.60	4K X 3
	32011.51.001		1,5-3,5		OTTONE		6.30	20.00	8.70	0.60	4K X 3
	32011.51.021		1,5-3,5		OTTONE	STAGNATO	6.30	20.00	8.70	0.60	4K X 3
	32008.51.000	R	1,5-3,5		OTTONE		3.10	20.00	8.70	0.60	SCIOLTI - LOOSE
	32008.51.020	R	1,5-3,5		OTTONE	STAGNATO	3.10	20.00	8.70	0.60	SCIOLTI - LOOSE
	32009.51.000	R	1,5-3,5		OTTONE		4.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32009.51.020	R	1,5-3,5		OTTONE	STAGNATO	4.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32010.51.000	R	1,5-3,5		OTTONE		5.20	20.00	8.70	0.60	SCIOLTI - LOOSE
	32010.51.020	R	1,5-3,5		OTTONE	STAGNATO	5.20	20.00	8.70	0.60	SCIOLTI - LOOSE
	32011.51.000	R	1,5-3,5		OTTONE		6.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32011.51.020	R	1,5-3,5		OTTONE	STAGNATO	6.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32032.51.000	R A	1,5-3,5		OTTONE		3.10	20.00	8.70	0.60	SCIOLTI - LOOSE
	32032.51.020	R A	1,5-3,5		OTTONE	STAGNATO	3.10	20.00	8.70	0.60	SCIOLTI - LOOSE
	32033.51.000	R A	1,5-3,5		OTTONE		4.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32033.51.020	R A	1,5-3,5		OTTONE	STAGNATO	4.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32034.51.000	R A	1,5-3,5		OTTONE		5.20	20.00	8.70	0.60	SCIOLTI - LOOSE
	32034.51.020	R A	1,5-3,5		OTTONE	STAGNATO	5.20	20.00	8.70	0.60	SCIOLTI - LOOSE
	32035.51.000	R A	1,5-3,5		OTTONE		6.30	20.00	8.70	0.60	SCIOLTI - LOOSE
	32035.51.020	R A	1,5-3,5		OTTONE	STAGNATO	6.30	20.00	8.70	0.60	SCIOLTI - LOOSE

# TERMINALI A OCCHIELLO E A FORCELLA

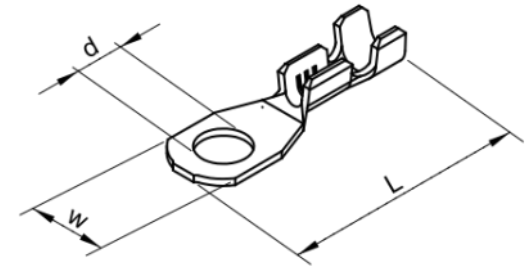
## RING AND FORK TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32004.51.001		0,5-2,0		OTTONE		3.10	20.00	7.00	0.60	5K X 3
	32004.51.021		0,5-2,0		OTTONE	STAGNATO	3.10	20.00	7.00	0.60	5K X 3
	32005.51.001		0,5-2,0		OTTONE		4.30	20.00	7.00	0.60	5K X 3
	32005.51.021		0,5-2,0		OTTONE	STAGNATO	4.30	20.00	7.00	0.60	5K X 3
	32006.51.001		0,5-2,0		OTTONE		5.20	20.00	7.00	0.60	5K X 3
	32006.51.021		0,5-2,0		OTTONE	STAGNATO	5.20	20.00	7.00	0.60	5K X 3

# TERMINALI A OCCHIELLO E A FORCELLA

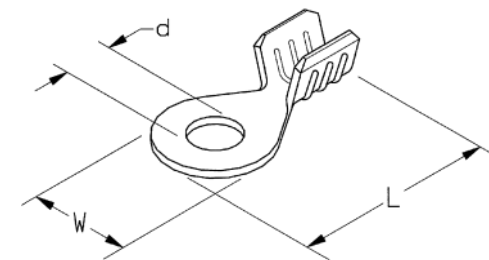
## RING AND FORK TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32050.51.001		0,5-2,0		OTTONE		4.30	20.00	6.30	0.60	5K X 3
	32050.51.021		0,5-2,0		OTTONE	STAGNATO	4.30	20.00	6.30	0.60	5K X 3
	32051.51.001		0,5-2,0		OTTONE		3.10	20.00	6.30	0.60	5K X 3
	32051.51.021		0,5-2,0		OTTONE	STAGNATO	3.10	20.00	6.30	0.60	5K X 3

# TERMINALI A OCCHIELLO E A FORCELLA

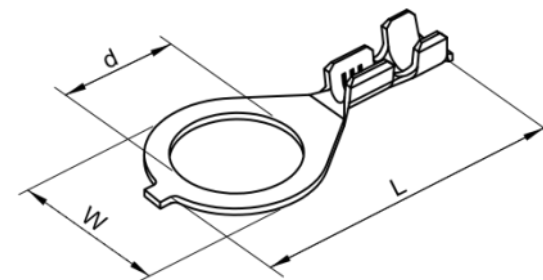
## RING AND FORK TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32012.51.001		0,5-1,5		OTTONE		3.20	12.50	7.00	0.50	10K X 3
	32012.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	3.20	12.50	7.00	0.50	10K X 3
	32013.51.001		0,5-1,5		OTTONE		4.20	12.50	7.00	0.50	10K X 3
	32013.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	4.20	12.50	7.00	0.50	10K X 3
	32014.51.001		0,5-1,5		OTTONE		5.20	12.50	7.00	0.50	10K X 3
	32014.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	5.20	12.50	7.00	0.50	10K X 3

# TERMINALI A OCCHIELLO E A FORCELLA

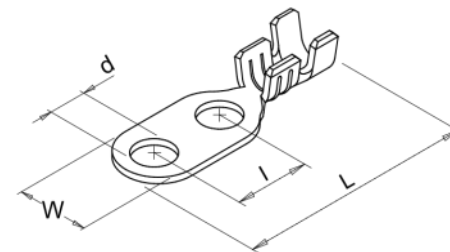
## RING AND FORK TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32049.51.001		0,5-1,0		OTTONE		10.00	26.20	14.00	0.60	3K X 3
	32049.51.021		0,5-1,0		OTTONE	STAGNATO	10.00	26.20	14.00	0.60	3K X 3

# TERMINALI A OCCHIELLO E A FORCELLA

## RING AND FORK TERMINALS

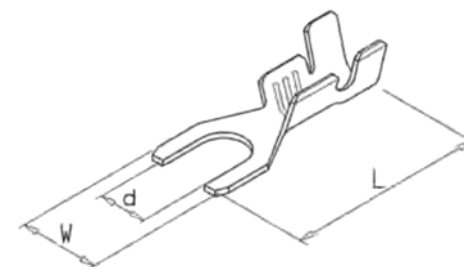


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d		L	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	I	L	W	SPESSORE	CONF. BOBINA
	35084.53.001		0,5-2,0		OTTONE 85		3.70		20.30	7.00	0.60	5K X 3
	35193.51.001		0,5-2,0		OTTONE		4.20		26.20	6.30	0.60	6,5K X 3



# TERMINALI A OCCHIELLO E A FORCELLA

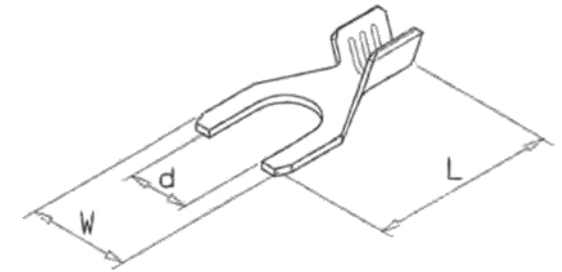
## RING AND FORK TERMINALS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE	CONF. BOBINA
	32055.51.001		0,75-2,5		OTTONE		4.20	18.00	7.30	0.50	5K X 3
	32055.51.081		0,75-2,5		OTTONE	PRE-STAGNATO	4.20	18.00	7.30	0.50	5K X 3

# TERMINALI A OCCHIELLO E A FORCELLA

## RING AND FORK TERMINALS



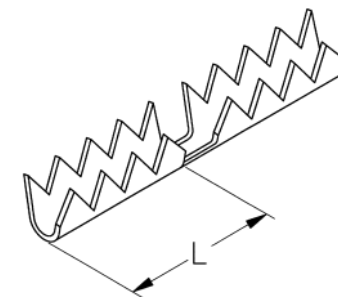
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	L	W	THICKNESS	PKG	REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	L	W	SPESSORE		CONF. BOBINA
	32056.51.001		0,5-1,5		OTTONE		4.20	13.00	7.00	0.50		10K X 3
	32056.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	4.20	13.00	7.00	0.50		10K X 3

**TERMINALI PER APPLICAZIONI SPECIALI**  
TERMINALS FOR SPECIAL APPLICATIONS



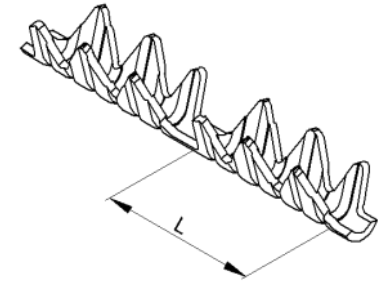
# TERMINALI PER APPLICAZIONI SPECIALI

## TERMINALS FOR SPECIAL APPLICATIONS



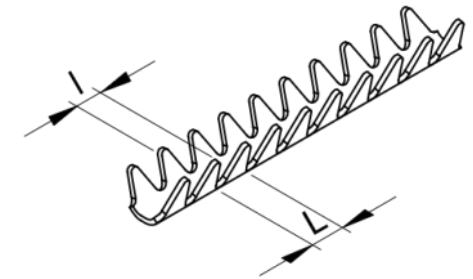
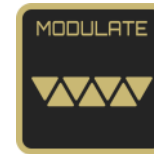
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	THICKNESS	PKG	REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	SPESSORE	CONF.	BOBINA
	33001.51.001		0,5-1,5		OTTONE		6.70	0.30	40K	X 3
	33001.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	6.70	0.30	40K	X 3
	33002.51.001		0,3-0,75		OTTONE		7.00	0.25	50K	X 3
	33002.51.081		0,3-0,75		OTTONE	PRE-STAGNATO	7.00	0.25	50K	X 3
	33005.51.001	AA	0.75		OTTONE		7.00	0.25	50K	X 3
	33005.51.081	AA	0.75		OTTONE	PRE-STAGNATO	7.00	0.25	50K	X 3
	33010.51.001	AA	0,75-1,0		OTTONE		6.00	0.25	50K	X 3
	33010.51.081	AA	0,75-1,0		OTTONE	PRE-STAGNATO	6.00	0.25	50K	X 3
	33013.51.001		0,5-0,75		OTTONE		4.00	0.25	80K	X 3
	33013.51.081		0,5-0,75		OTTONE	PRE-STAGNATO	4.00	0.25	80K	X 3
	33014.51.001	AA	0.75		OTTONE		10.50	0.25	40K	X 3
	33015.51.001	BB	0,3-0,75		OTTONE		6.00	0.25	50K	X 3
	33016.51.001	BB	0,75-1,0		OTTONE		6.00	0.25	50K	X 3
	33025.51.001		1,5-2,5		OTTONE		7.00	0.30	30K	X 3
	33025.51.081		1,5-2,5		OTTONE	PRE-STAGNATO	7.00	0.30	30K	X 3

**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	SPESSORE	CONF. BOBINA
	33027.51.001		0.3-0.75		OTTONE		6.00	0.30	50K X 3

**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**

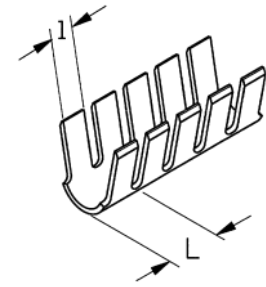


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	I	L	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	I	L	SPESSORE	CONF. BOBINA
	33018.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	1.60	2.20	0.30	150K X 3



# TERMINALI PER APPLICAZIONI SPECIALI

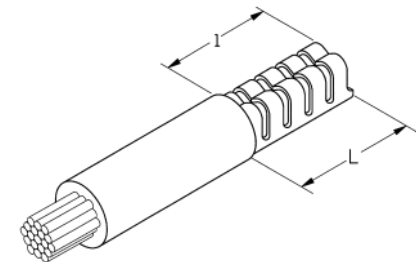
## TERMINALS FOR SPECIAL APPLICATIONS



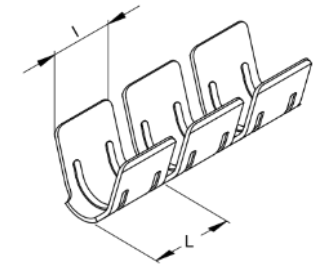
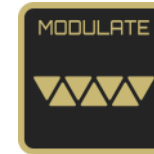
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	I	L	THICKNESS	PKG	REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	I	L	SPESSORE	CONF.	BOBINA
	33006.51.001		0,5-1,5		OTTONE		1.50	2.30	0.30	130K X 3	
	33006.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	1.50	2.30	0.30	130K X 3	
	33007.51.001		1,5-2,5		OTTONE		1.50	2.30	0.30	100K X 3	
	33007.51.081		1,5-2,5		OTTONE	PRE-STAGNATO	1.50	2.30	0.30	100K X 3	

SCHEMA DI UTILIZZO PER CONNESSIONE A PUNTALE MODULARE  
DIAGRAM OF USE FOR MODULAR SPLICE CONNECTION

MODULES No	DIMENSIONS	
N. MODULI	DIMENSIONI	
	I	L
2	3.8	4.6
3	6.1	6.9
4	8.4	9.2
5	10.7	11.5

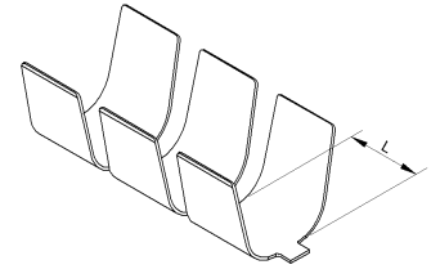


**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



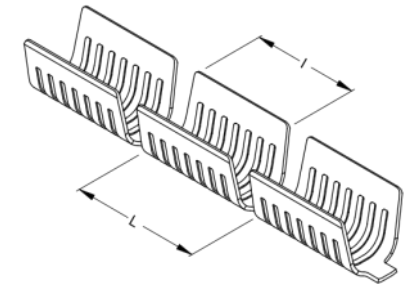
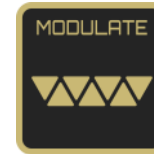
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	I	L	THICKNESS	PKG	REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	I	L	SPESSORE	CONF.	BOBINA
	33031.52.001		2,5-4,0		OTTONE		4.00	5.00	0.25		35 K X 3

**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	SPESSORE	CONF. BOBINA
	33019.51.081		10,0-16,0		OTTONE	PRE-STAGNATO	8.00	0.40	7K X 3
	33020.51.081		35,0		OTTONE	PRE-STAGNATO	8.00	0.40	3,2K X 2

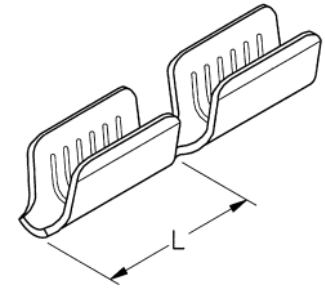
**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	I	L	THICKNESS	PKG	REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	I	L	SPESSORE	CONF.	BOBINA
	33032.51.081		10,0-16,0		OTTONE		13.00	15.00	0.40		4,5K X 3

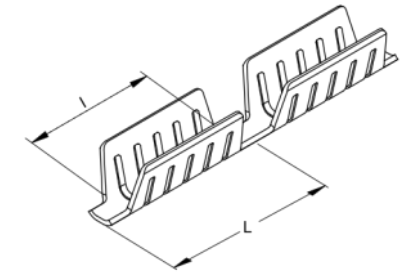
# TERMINALI PER APPLICAZIONI SPECIALI

## TERMINALS FOR SPECIAL APPLICATIONS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	I	L	THICKNESS	PKG	REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	I	L	SPESSORE	CONF.	BOBINA
	33000.51.001		0,5-1,5		OTTONE		5.50	6.80	0.30	45K X 3	
	33000.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	5.50	6.80	0.30	45K X 3	
	33000.04.001		0,5-1,5		ACCIAIO INOX		5.50	6.80	0.30	45K X 3	
	33021.50.081		1,0-2,5		OTTONE	PRE-STAGNATO	4.70	6.00	0.50	30K X 3	
	33043.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	4.70	6.00	0.30	40K X 3	

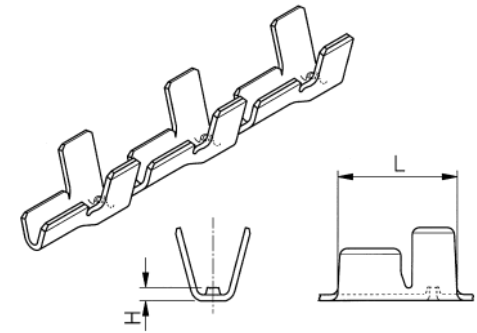
**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	I	L	THICKNESS	PKG	REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	I	L	SPESSORE	CONF.	BOBINA
	33030.51.001		1,0-2,5		OTTONE		8.50	11.00	0.30	25K X 3	
	33030.51.081		1,0-2,5		OTTONE	PRE-STAGNATO	8.50	11.00	0.30	25K X 3	



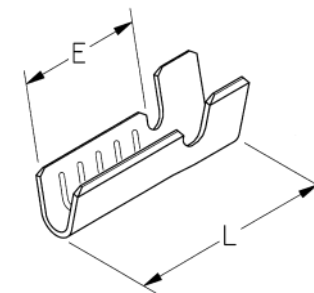
**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	SPESSORE	CONF. BOBINA
	35065.52.081		0,5-0,75		OTTONE	PRE-STAGNATO	0.90	8.00	0.40	15K X 3

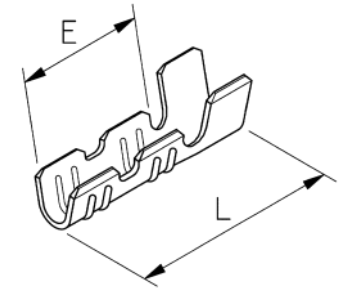
# TERMINALI PER APPLICAZIONI SPECIALI

## TERMINALS FOR SPECIAL APPLICATIONS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	SPESSORE	CONF. BOBINA
	33003.51.001		1,3-2,12		OTTONE		6.50	3.50	0.30	20K X 3
	33003.51.081		1,3-2,12		OTTONE	PRE-STAGNATO	6.50	3.50	0.30	20K X 3
	33008.04.001		1,0-2,5		ACCIAIO INOX		9.00	5.70	0.30	15K X 3
	33008.51.001		1,0-2,5		OTTONE		9.00	5.70	0.30	15K X 3
	33008.51.081		1,0-2,5		OTTONE	PRE-STAGNATO	9.00	5.70	0.30	15K X 3
	33026.51.001		0,5-1,5		OTTONE		11.00	7.00	0.30	20K X 3
	33026.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	11.00	7.00	0.30	20K X 3
	33028.51.001		0,5-1,5		OTTONE		13.00	9.00	0.30	20K X 3
	33028.51.081		0,5-1,5		OTTONE	PRE-STAGNATO	13.00	9.00	0.30	20K X 3
	33036.04.001	R	1,0-2,5		ACCIAIO INOX		9.00	5.70	0.40	15K X 3
	33038.51.001	R	0,25-0,5		OTTONE		12.00	7.00	0.30	15K X 3
	33041.51.081		0,5-1,0		OTTONE	PRE-STAGNATO	8.50	5.80	0.30	20K X 3
	35225.51.081		0,35-1,0		OTTONE	PRE-STAGNATO	6.50	4.30	0.30	25K X 3

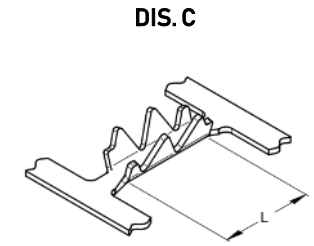
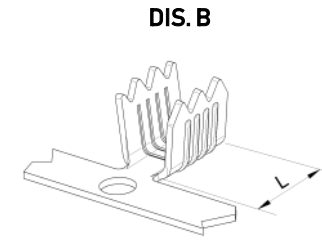
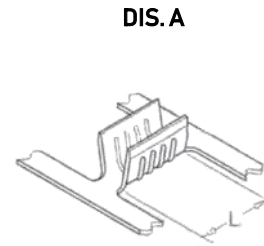
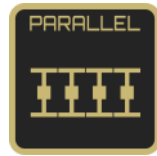
**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	SPESSORE	CONF. BOBINA
	33004.51.001		0,5-1,0		OTTONE		11.20	7.30	0.30	20K X 3
	33004.51.021		0,5-1,0		OTTONE	STAGNATO	11.20	7.30	0.30	20K X 3
	33009.51.001		1,0-2,0		OTTONE		11.00	7.00	0.30	15K X 3
	33009.51.081		1,0-2,0		OTTONE	PRE-STAGNATO	11.00	7.00	0.30	15K X 3

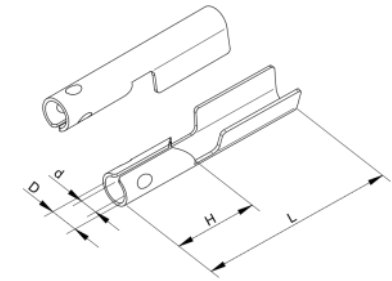
# TERMINALI PER APPLICAZIONI SPECIALI

## TERMINALS FOR SPECIAL APPLICATIONS



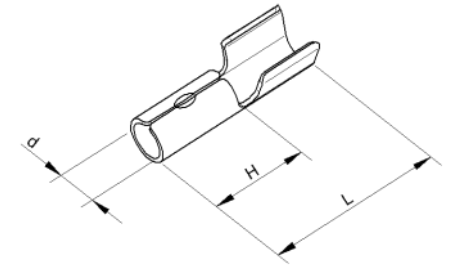
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	SPESSORE	CONF. BOBINA
	33022.51.001	DIS.A	0,5-1,5		OTTONE		3.20	0.30	25K X 3
	33022.51.081	DIS.A	0,5-1,5		OTTONE	PRE-STAGNATO	3.20	0.30	25K X 3
	33023.51.001	DIS.A	0,5-1,5		OTTONE		4.60	0.30	25K X 3
	33023.51.081	DIS.A	0,5-1,5		OTTONE	PRE-STAGNATO	4.60	0.30	25K X 3
	33024.51.001	DIS.A	1,0-2,5		OTTONE		5.80	0.40	10K X 3
	33024.51.081	DIS.A	1,0-2,5		OTTONE	PRE-STAGNATO	5.80	0.40	10K X 3
	33037.10.001	<b>R</b> DIS.C	0,2-0,5		ALLUMINIO		5.50	0.30	30K X 3
	33040.51.001	DIS.B	4,0-6,0		OTTONE		6.00	0.50	5K X 2
	33040.51.081	DIS.B	4,0-6,0		OTTONE	PRE-STAGNATO	6.00	0.50	5K X 2

**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	D	H	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	D	H	L	SPESSORE	CONF. BOBINA
	35166.52.001		0,5-1,0		OTTONE		1.20	1.65	5.10	12.20	0.20	30K X 3

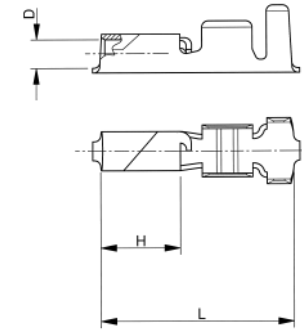
**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	H	L	THICKNESS	PKG	REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	H	L	SPESSORE	CONF.	BOBINA
	35167.20.001	R	0,5-1,0		ALPACCA		1.65	4.00	8.00	0.20	50K X 3	

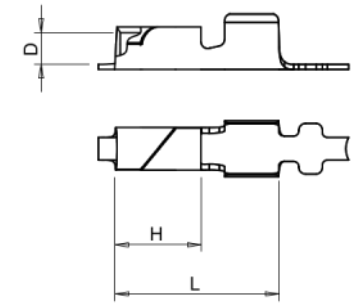


**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



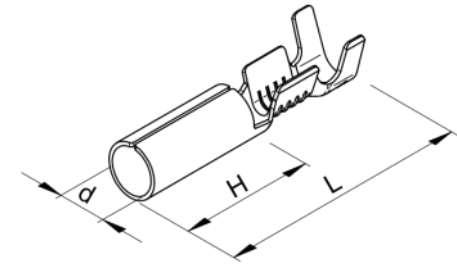
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	D	H	L	THICKNESS	PKG	REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	D	H	L	SPESSORE	CONF.	BOBINA
	35066.21.001	R	0,5-1,5		ALPACCA		1.85	5.10	12.20	0.30	15K X 3	
	35090.21.001	R AA	0,5-1,5		ALPACCA		1.85	5.10	12.20	0.30	15K X 3	
	35092.52.081	BB	0,5-1,5		OTTONE	PRE-STAGNATO	1.85	5.10	12.20	0.30	15K X 3	

**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



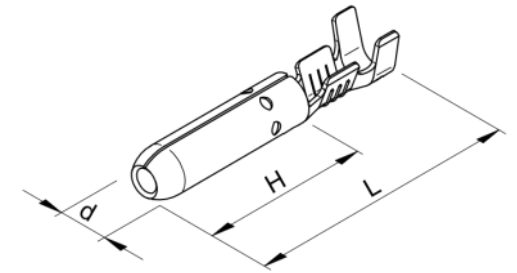
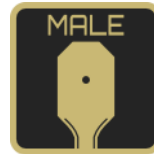
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	D	H	L	THICKNESS	PKG	REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	D	H	L	SPESSORE	CONF.	BOBINA
	35133.21.001	R	0,5-1,5		ALPACCA		1.85	5.10	9.70	0.30	15K X 3	

**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



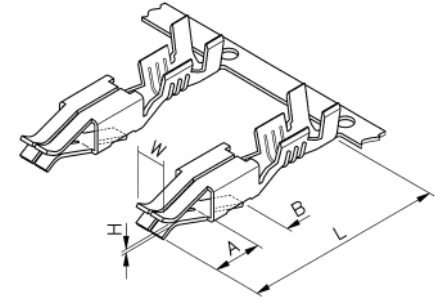
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	D	H	L	TICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	D	H	L	SPESSORE	CONF. BOBINA
	35146.52.001		1,-2,5		OTTONE			3.80	9.90	20.50	0.32	8K X 2
	35146.52.081		1,-2,5		OTTONE	PRE-STAGNATO		3.80	9.90	20.50	0.32	8K X 2

**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



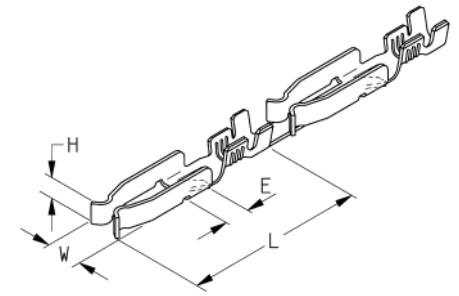
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	D	H	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	D	H	L	SPESSORE	CONF. BOBINA
	35147.52.001		0,5-1,0		OTTONE		4.00	14.50	23.30	0.40	7K X 2
	35147.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	4.00	14.50	23.30	0.40	7K X 2

**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



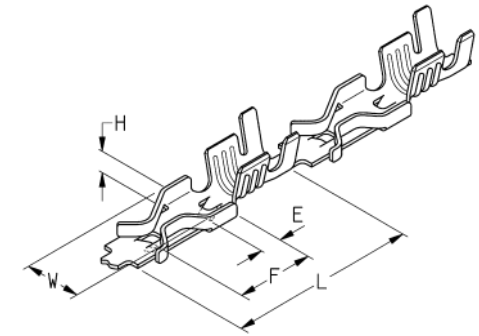
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	B	H	L	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	B	H	L	W	SPESSORE	CONF. BOBINA
	35089.52.086		0,5-1,5		OTTONE	PRE-STAGNATO	5.00	4.50	0.25	18.80	2.85	0.32	4K X 6

**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	W	SPESSORE	CONF. BOBINA
	35000.52.001		0,5-1,0		OTTONE		2.50	22.50	4.60	4.40	0.40	7K X 3
	35000.52.081		0,5-1,0		OTTONE	PRE-STAGNATO	2.50	22.50	4.60	4.40	0.40	7K X 3

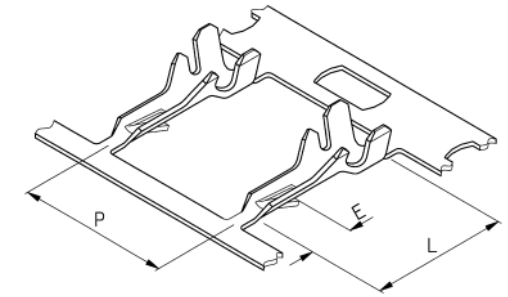
**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	H	L	E	F	W	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	H	L	E	F	W	SPESSORE	CONF. BOBINA
	35053.30.003	D	0,75-2,0		BRONZO		1.60	15.70	0.90	5.70	4.90	0.30	10K X 3

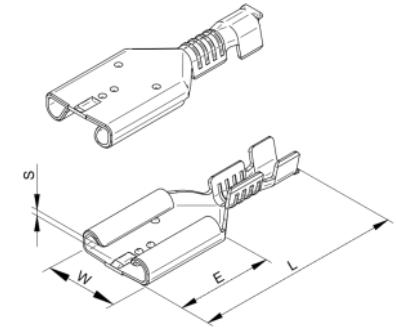


**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**

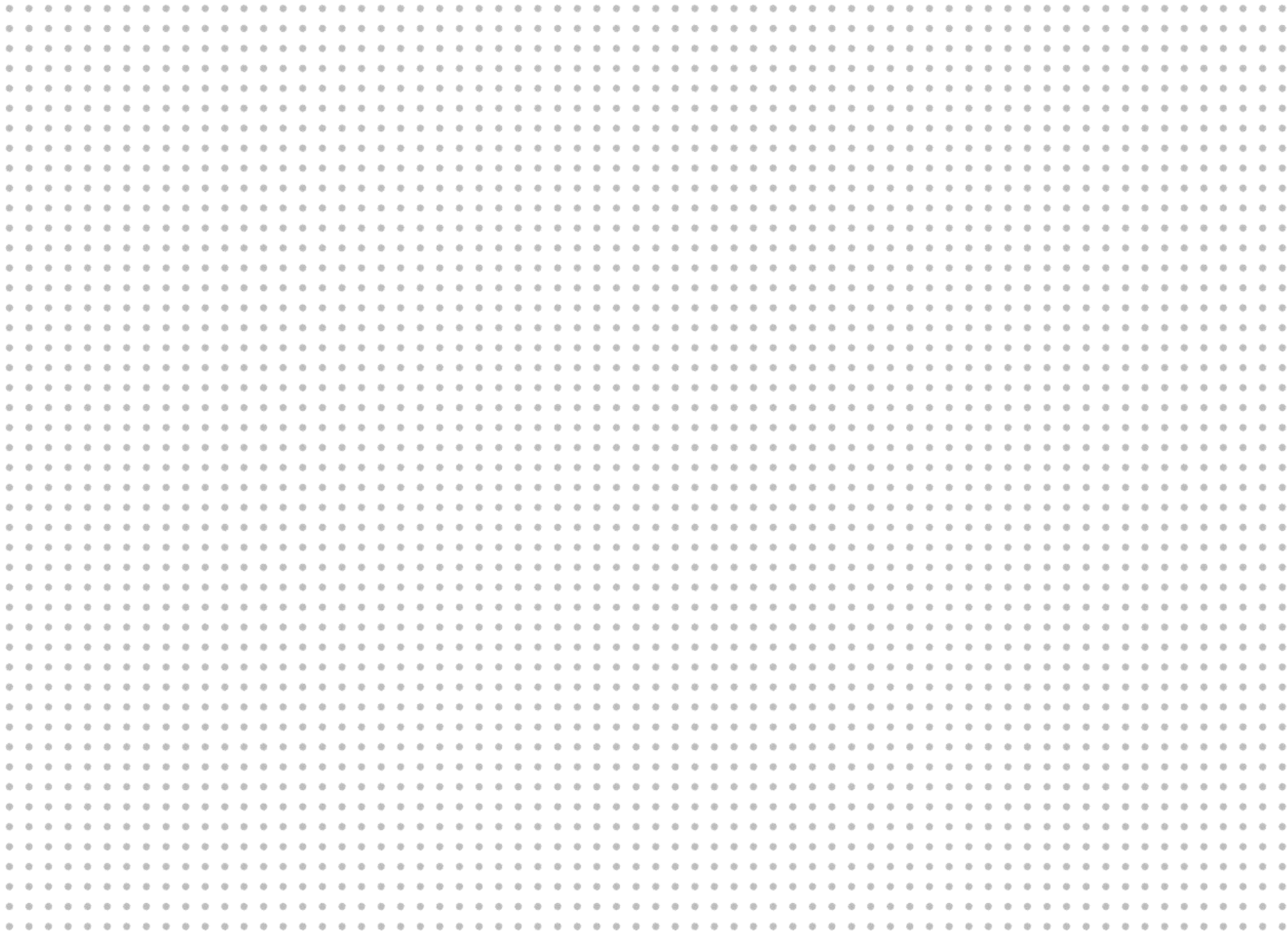


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	P	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	P	SPESSORE	CONF. BOBINA
	35018.52.726		0,3-0,7		OTTONE	STAGNATO	6.50	2.70	7.00	0.20	12K X 2

**TERMINALI PER APPLICAZIONI SPECIALI**  
**TERMINALS FOR SPECIAL APPLICATIONS**



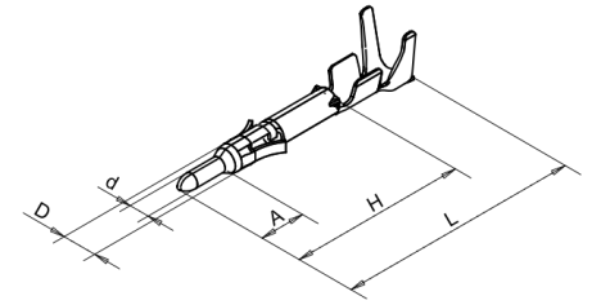
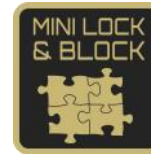
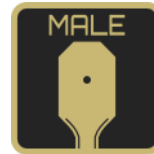
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	L	E	S	W	THICKNESS	PKG REEL Q.TY
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	L	E	S	W	SPESSORE	CONF. BOBINA
	35205.32.001	R	0,5-1,0		BRONZO		23.50	10.00	0.55	9.00	0.40	5KX3




**TERMINALI PER CONNESSIONI MULTIPLE**  
TERMINALS FOR MULTIPLE CONNECTIONS

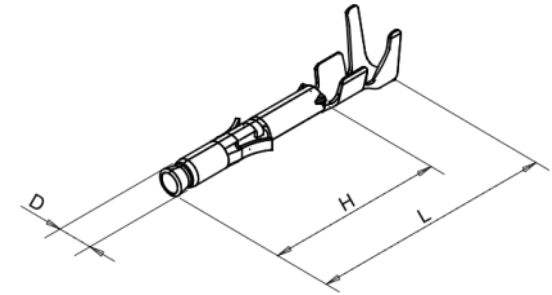
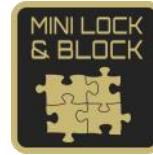



**TERMINALI PER CONNESSIONI MULTIPLE**  
**TERMINALS FOR MULTIPLE CONNECTIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	A	D	H	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	A	D	H	L	SPESSORE	CONF. BOBINA
 US	35127.52.086		0,30-0,89		OTTONE	PRE-STAGNATO	1.00	3.20	1.70	11.80	17.10	0.20	5K X 6

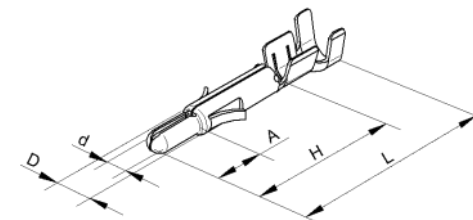
**TERMINALI PER CONNESSIONI MULTIPLE**  
**TERMINALS FOR MULTIPLE CONNECTIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	D	H	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	D	H	L	SPESSORE	CONF. BOBINA
	35128.52.086		0,30-0,89		OTTONE	PRE-STAGNATO	1.70	11.50	16.90	0.20	5KX6



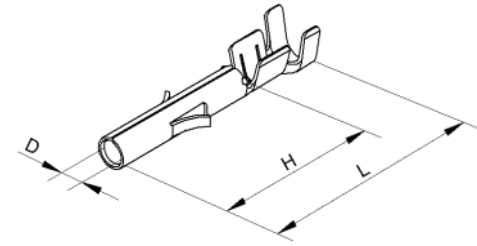
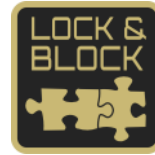
# TERMINALI PER CONNESSIONI MULTIPLE TERMINALS FOR MULTIPLE CONNECTIONS



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	A	D	H	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	A	D	H	L	SPESSORE	CONF. BOBINA
 US	35157.52.086		0,5-2,0		OTTONE	PRE-STAGNATO	2.00	4.90	2.70	13.50	20.20	0.30	5K X 6
 US	35174.52.086		0,2-0,8		OTTONE	PRE-STAGNATO	2.00	4.90	2.70	13.50	20.20	0.30	5K X 6

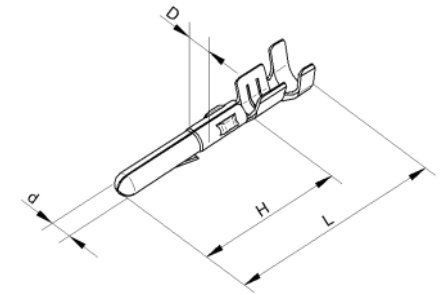
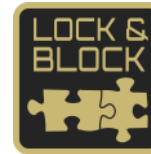
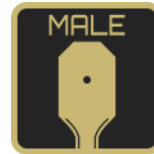


**TERMINALI PER CONNESSIONI MULTIPLE**  
**TERMINALS FOR MULTIPLE CONNECTIONS**



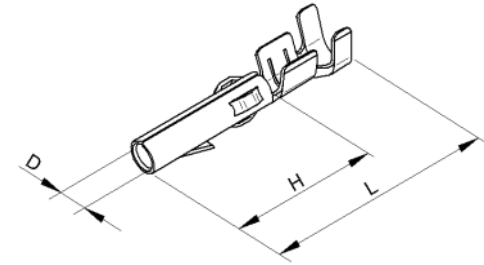
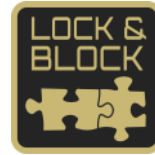
COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	D	H	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	D	H	L	SPESSORE	CONF. BOBINA
	35158.52.086		0,5-2,0		OTTONE	PRE-STAGNATO	2.00	12.90	19.70	0.30	5K X 6
	35175.52.086		0,2-0,8		OTTONE	PRE-STAGNATO	2.00	12.90	19.70	0.30	5K X 6

**TERMINALI PER CONNESSIONI MULTIPLE**  
**TERMINALS FOR MULTIPLE CONNECTIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	D	H	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	D	H	L	SPESSORE	CONF. BOBINA
	35164.52.086		0,5-2,0		OTTONE	PRE-STAGNATO	2.10	2.25	13.70	20.50	0.30	5K X 6

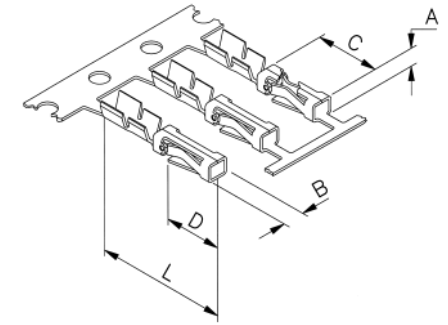
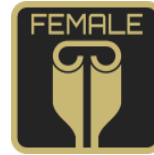
**TERMINALI PER CONNESSIONI MULTIPLE**  
**TERMINALS FOR MULTIPLE CONNECTIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	d	H	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	d	H	L	SPESSORE	CONF. BOBINA
	35165.52.086		0,5-2,0		OTTONE	PRE-STAGNATO	2.10	10.90	17.70	0.30	5K X 6

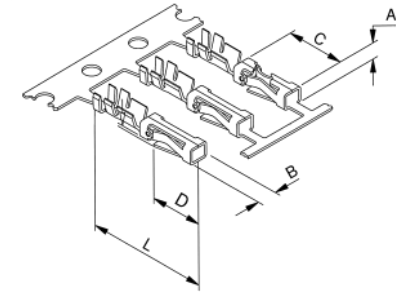
# TERMINALI PER CONNESSIONI MULTIPLE

## TERMINALS FOR MULTIPLE CONNECTIONS

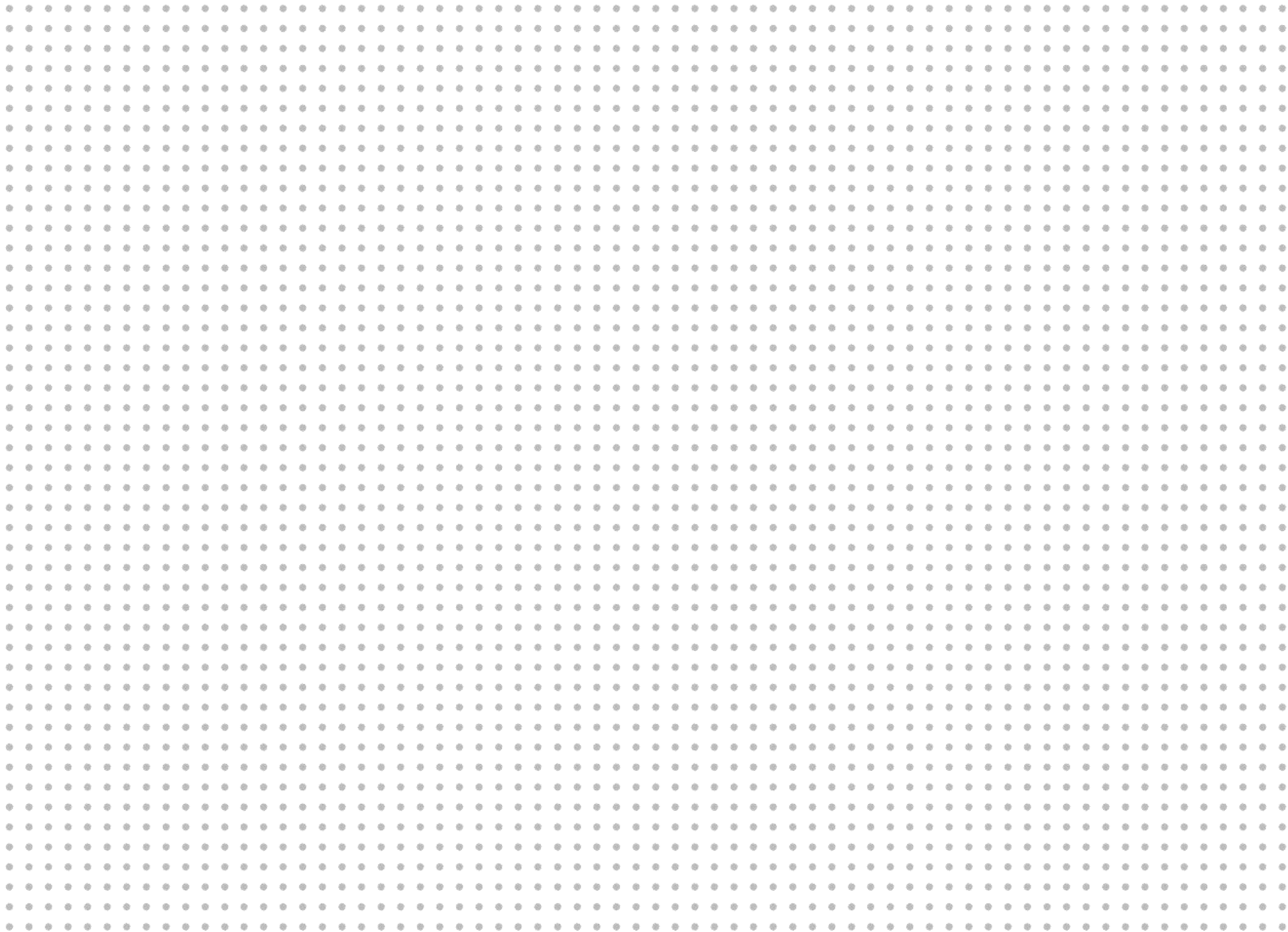


COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	B	C	D	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	B	C	D	L	SPESSORE	CONF. BOBINA
	35072.30.086	R	0,21-0,50	24-20	BRONZO	PRE-STAGNATO	1.50	1.80	5.40	4.10	12.00	0.22	20K X 2
	35083.30.086	R	0,21-0,50	24-20	BRONZO	PRE-STAGNATO	1.50	1.80	5.40	3.10	12.00	0.22	20K X 2

**TERMINALI PER CONNESSIONI MULTIPLE**  
**TERMINALS FOR MULTIPLE CONNECTIONS**



COMPL.	P/N	NOTES	WIRE SEC.		MATERIAL	PLATING	A	B	C	D	L	THICKNESS	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	A	B	C	D	L	SPESSORE	CONF. BOBINA
	35094.30.086		0,21-0,50	24-20	BRONZO	PRE-STAGNATO	1.50	1.80	5.40	4.10	12.00	0.22	20K X 2



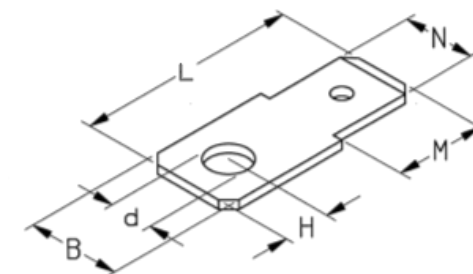


**TERMINALI MASCHIO**  
TABS

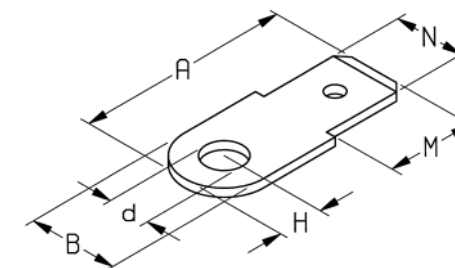




# TERMINALI MASCHIO TABS



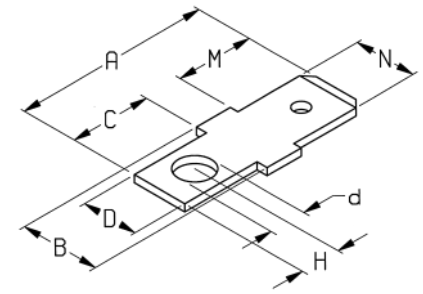
P/N	NOTES	MATERIAL	PLATING	d	B	L	H	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	B	L	H	N	M	CONF. SCIOLTI
40035.51.000		OTTONE		3.2	8.0	19.7	4.0	6.3	8.0	5K X 3
40035.51.020		OTTONE	STAGNATO	3.2	8.0	19.7	4.0	6.3	8.0	5K X 3
40034.51.000		OTTONE		4.2	8.0	19.7	4.0	6.3	8.0	5K X 3
40034.51.020		OTTONE	STAGNATO	4.2	8.0	19.7	4.0	6.3	8.0	5K X 3
40033.51.000		OTTONE		5.2	8.0	19.7	4.0	6.3	8.0	4K X 3
40033.51.020		OTTONE	STAGNATO	5.2	8.0	19.7	4.0	6.3	8.0	4K X 3



P/N	NOTES	MATERIAL	PLATING	d	B	L	H	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	B	L	H	N	M	CONF. SCIOLTI
40063.51.000		OTTONE		4.5	8.0	21.0	4.0	6.3	8.0	5K X 4
40063.51.020		OTTONE	STAGNATO	4.5	8.0	21.0	4.0	6.3	8.0	5K X 4

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

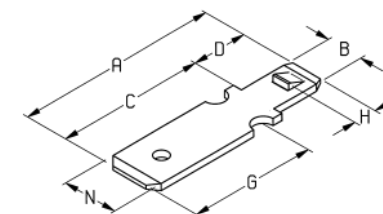
# TERMINALI MASCHIO TABS



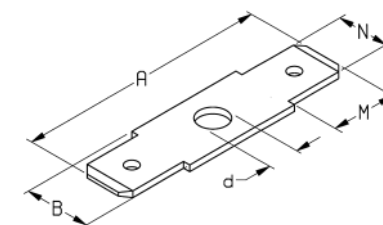
P/N	NOTES	MATERIAL	PLATING	d	B	C	L	H	N	M	D	PKG LOOSE
<b>CODICE</b>	<b>NOTE</b>	<b>MATERIALE</b>	<b>FINITURA</b>	<b>d</b>	<b>B</b>	<b>C</b>	<b>L</b>	<b>H</b>	<b>N</b>	<b>M</b>	<b>D</b>	<b>CONF. SCIOLTI</b>
40071.51.000		OTTONE		3.2	8.0	8.2	19.9	4.0	6.3	8.2	5.7	5K X 3
40071.51.020		OTTONE	STAGNATO	3.2	8.0	8.2	19.9	4.0	6.3	8.2	5.7	5K X 3

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# TERMINALI MASCHIO TABS



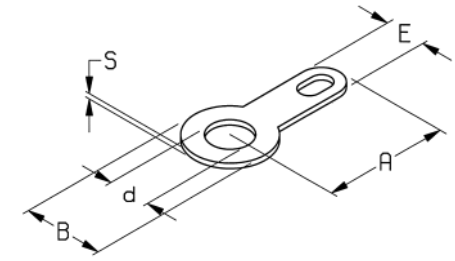
P/N	NOTES	MATERIAL	PLATING	B	F	G	L	H	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	B	F	G	L	H	N	M	CONF. SCIOLTI
40116.51.000		OTTONE		4.2	6.5	14.3	23.2	3.5	6.3	16.7	5K X 4
40116.51.020		OTTONE	STAGNATO	4.2	6.5	14.3	23.2	3.5	6.3	16.7	5K X 4
40116.51.010		OTTONE	NICHELATO	4.2	6.5	14.3	23.2	3.5	6.3	16.7	5K X 4



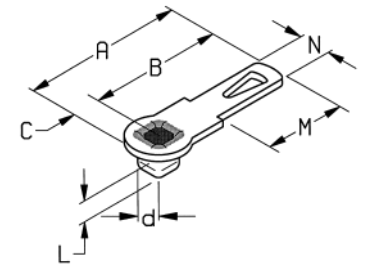
P/N	NOTES	MATERIAL	PLATING	d	B	L	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	B	L	N	M	CONF. SCIOLTI
40054.51.000		OTTONE		3.2	8.0	30.2	6.3	8.0	2.5K X 4
40054.51.020		OTTONE	STAGNATO	3.2	8.0	30.2	6.3	8.0	2.5K X 4
40052.51.000		OTTONE		3.2	8.0	31.6	6.3	8.0	2.5K X 4
40052.51.020		OTTONE	STAGNATO	3.2	8.0	31.6	6.3	8.0	2.5K X 4
40056.51.000		OTTONE		4.2	8.0	30.2	6.3	8.0	2.5K X 4
40056.51.020		OTTONE	STAGNATO	4.2	8.0	30.2	6.3	8.0	2.5K X 4
40051.51.000		OTTONE		4.2	8.0	31.6	6.3	8.0	2.5K X 4
40051.51.020		OTTONE	STAGNATO	4.2	8.0	31.6	6.3	8.0	2.5K X 4

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# TERMINALI MASCHIO TABS



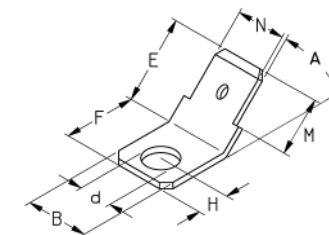
P/N	NOTES	MATERIAL	PLATING	d	A	B	E	S	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	A	B	E	S	CONF. SCIOLTI
40126.51.000		OTTONE		3.1	9.3	6.0	3.0	0.40	2.5K X 4
40126.51.010		OTTONE	NICHELATO	3.1	9.3	6.0	3.0	0.40	2.5K X 4
40126.51.020		OTTONE	STAGNATO	3.1	9.3	6.0	3.0	0.40	2.5K X 4
40128.51.000		OTTONE		4.2	9.3	6.0	3.0	0.40	2.5K X 4
40128.51.010		OTTONE	NICHELATO	4.2	9.3	6.0	3.0	0.40	2.5K X 4
40128.51.020		OTTONE	STAGNATO	4.2	9.3	6.0	3.0	0.40	2.5K X 4
40130.51.000		OTTONE		3.2	12.0	6.0	3.0	0.30	2.5K X 4



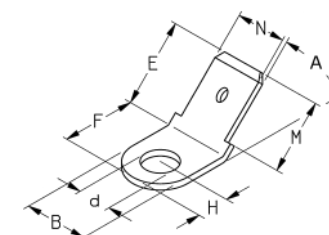
P/N	NOTES	MATERIAL	PLATING	d	B	C	L	N	M	T	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	B	C	L	N	M	T	CONF. SCIOLTI
41107.51.000		OTTONE		3.0	11.9	2.5	3.0	2.8	7.2	14.4	10K X 5
41107.51.020		OTTONE	STAGNATO	3.0	11.9	2.5	3.0	2.8	7.2	14.4	10K X 5

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# TERMINALI MASCHIO TABS



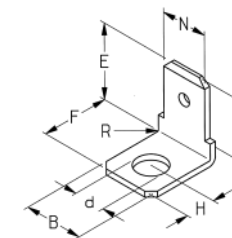
P/N	NOTES	MATERIAL	PLATING	d	A	B	E	F	H	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	A	B	E	F	H	N	M	CONF. SCIOLTI
40024.51.000		OTTONE		4.2	45.0	8.0	9.5	9.2	4.0	6.3	8.0	4K X 4
40024.51.020		OTTONE	STAGNATO	4.2	45.0	8.0	9.5	9.2	4.0	6.3	8.0	4K X 4
40020.51.000		OTTONE		4.2	45.0	8.0	10.2	9.2	4.0	6.3	8.0	5K X 4
40020.51.020		OTTONE	STAGNATO	4.2	45.0	8.0	10.2	9.2	4.0	6.3	8.0	5K X 4
40020.40.000		FERRO		4.2	45.0	8.0	10.2	9.2	4.0	6.3	8.0	5K X 4
40020.40.010		FERRO	NICHELATO	4.2	45.0	8.0	10.2	9.2	4.0	6.3	8.0	5K X 4
40019.51.000		OTTONE		5.2	45.0	8.0	10.2	9.2	4.0	6.3	8.0	5K X 4
40019.51.020		OTTONE	STAGNATO	5.2	45.0	8.0	10.2	9.2	4.0	6.3	8.0	5K X 4
40019.40.000		FERRO		5.2	45.0	8.0	10.2	9.2	4.0	6.3	8.0	5K X 4
40019.40.010		FERRO	NICHELATO	5.2	45.0	8.0	10.2	9.2	4.0	6.3	8.0	5K X 4
40009.51.000		OTTONE		5.2	45.0	8.0	10.5	9.2	4.0	6.3	8.0	5K X 3
40009.51.020		OTTONE	STAGNATO	5.2	45.0	8.0	10.5	9.2	4.0	6.3	8.0	5K X 3



P/N	NOTES	MATERIAL	PLATING	d	A	B	E	F	H	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	A	B	E	F	H	N	M	CONF.
40062.51.000		OTTONE		4.5	40.0	8.0	12.8	8.3	4.0	6.3	8.0	5K X 4
40062.51.020		OTTONE	STAGNATO	4.5	40.0	8.0	12.8	8.3	4.0	6.3	8.0	5K X 4

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

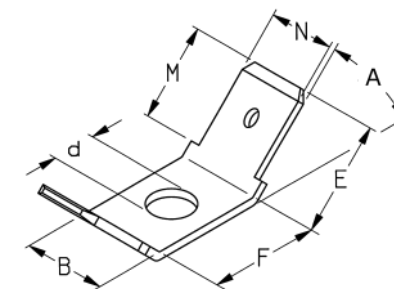
# TERMINALI MASCHIO TABS



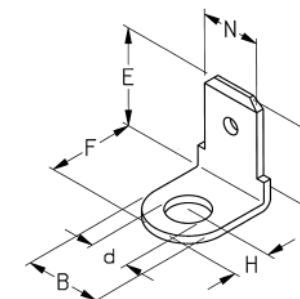
P/N	NOTES	MATERIAL	PLATING	d	A	B	E	F	H	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	A	B	E	F	H	N	M	CONF. SCIOLTI
40028.51.000		OTTONE		2.7	90.0	8.0	10.3	9.2	4.0	6.3	8.0	5K X 3
40028.51.020		OTTONE	STAGNATO	2.7	90.0	8.0	10.3	9.2	4.0	6.3	8.0	5K X 3
40018.51.000		OTTONE		3.2	90.0	8.0	10.3	9.2	4.0	6.3	8.0	5K X 4
40018.51.020		OTTONE	STAGNATO	3.2	90.0	8.0	10.3	9.2	4.0	6.3	8.0	5K X 4
40018.40.000		FERRO		3.2	90.0	8.0	10.3	9.2	4.0	6.3	8.0	5K X 4
40018.40.010		FERRO	NICHELATO	3.2	90.0	8.0	10.3	9.2	4.0	6.3	8.0	5K X 4
40080.51.000		OTTONE		3.2	90.0	8.0	12.0	7.2	3.5	6.3	8.0	5K X 3
40080.51.020		OTTONE	STAGNATO	3.2	90.0	8.0	12.0	7.2	3.5	6.3	8.0	5K X 3
40026.51.000		OTTONE		4.2	90.0	8.0	9.5	9.2	4.0	6.3	8.0	5K X 3
40026.51.020		OTTONE	STAGNATO	4.2	90.0	8.0	9.5	9.2	4.0	6.3	8.0	5K X 3
40007.51.000		OTTONE		4.2	90.0	8.0	10.5	9.2	4.0	6.3	8.0	5K X 4
40007.51.020		OTTONE	STAGNATO	4.2	90.0	8.0	10.5	9.2	4.0	6.3	8.0	5K X 4
40008.51.000		OTTONE		5.2	90.0	8.0	10.5	9.2	4.0	6.3	8.0	5K X 4
40008.51.020		OTTONE	STAGNATO	5.2	90.0	8.0	10.5	9.2	4.0	6.3	8.0	5K X 4

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# TERMINALI MASCHIO TABS



P/N	NOTES	MATERIAL	PLATING	d	A	B	E	F	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	A	B	E	F	N	M	CONF. SCIOLTI
40048.51.000		OTTONE		4.2	45.0	8.0	9.5	12.0	6.3	8.0	2K X 5
40048.51.020		OTTONE	STAGNATO	4.2	45.0	8.0	9.5	12.0	6.3	8.0	2K X 5

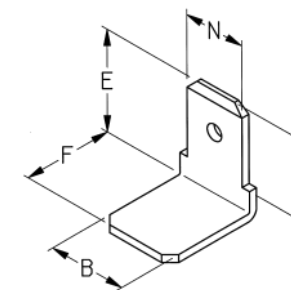


P/N	NOTES	MATERIAL	PLATING	d	A	B	E	F	H	N	M	PKG
CODICE	NOTE	MATERIALE	FINITURA	d	A	B	E	F	H	N	M	CONF. SCIOLTI
40061.51.000		OTTONE		4.5	90.0	8.0	12.5	8.3	4.0	6.3	8.0	5K X 4
40061.51.020		OTTONE	STAGNATO	4.5	90.0	8.0	12.5	8.3	4.0	6.3	8.0	5K X 4

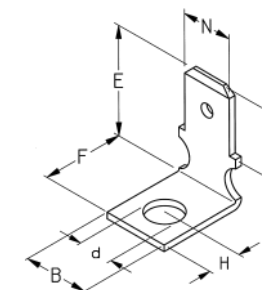
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST



# TERMINALI MASCHIO TABS



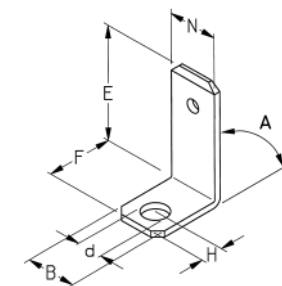
P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	A	B	E	F	N	M	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	A	B	E	F	N	M	CONF.
40125.51.000			OTTONE		90.0	8.0	10.2	9.2	6.3	8.0	5K X 4
40125.51.020			OTTONE	STAGNATO	90.0	8.0	10.2	9.2	6.3	8.0	5K X 4
40125.40.000			FERRO		90.0	8.0	10.2	9.2	6.3	8.0	5K X 4
40125.40.010			FERRO	NICHELATO	90.0	8.0	10.2	9.2	6.3	8.0	5K X 4



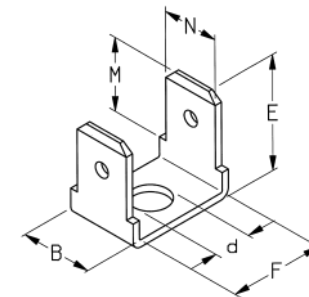
P/N	NOTES	MATERIAL	PLATING	d	A	B	E	F	H	N	M	PKG
CODICE	NOTE	MATERIALE	FINITURA	d	A	B	E	F	H	N	M	CONF. SCIOLTI
40164.51.000		OTTONE		5.2	90.00	8.0	13.2	9.6	4.1	6.3	8.0	3K X 5
40164.51.720		OTTONE	STAGNATO	5.2	90.00	8.0	13.2	9.6	4.1	6.3	8.0	3K X 5

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# TERMINALI MASCHIO TABS



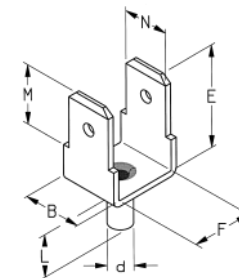
P/N	NOTES	MATERIAL	PLATING	d	A	B	E	F	H	N	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	A	B	E	F	H	N	CONF. SCIOLTI
40168.51.000		OTTONE		2.6	90.0	6.3	11.7	5.2	2.6	6.3	5K X 4
40168.51.020		OTTONE	STAGNATO	2.6	90.0	6.3	11.7	5.2	2.6	6.3	5K X 4



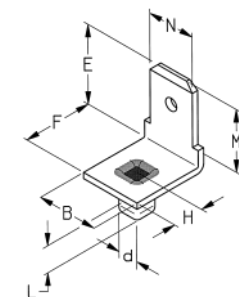
P/N	NOTES	MATERIAL	PLATING	d	B	E	F	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	B	E	F	N	M	CONF.
40160.40.000		FERRO		3.2	8.0	11.5	8.5	6.3	8.0	2K X 5
40160.40.720		FERRO	STAGNATO	3.2	8.0	11.5	8.5	6.3	8.0	2K X 5
40160.51.000		OTTONE		3.2	8.0	11.5	8.5	6.3	8.0	2K X 5
40160.51.020		OTTONE	STAGNATO	3.2	8.0	11.5	8.5	6.3	8.0	2K X 5
40040.51.000		OTTONE		4.2	8.0	11.0	10.4	6.3	8.0	2K X 5
40040.51.020		OTTONE	STAGNATO	4.2	8.0	11.0	10.4	6.3	8.0	2K X 5
40036.51.000		OTTONE		4.2	8.0	12.4	8.4	6.3	8.0	2K X 5
40036.51.020		OTTONE	STAGNATO	4.2	8.0	12.4	8.4	6.3	8.0	2K X 5
40059.51.000		OTTONE		4.3	8.0	13.3	7.4	6.3	8.0	2K X 5
40059.51.020		OTTONE	STAGNATO	4.3	8.0	13.3	7.4	6.3	8.0	2K X 5

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# TERMINALI MASCHIO TABS



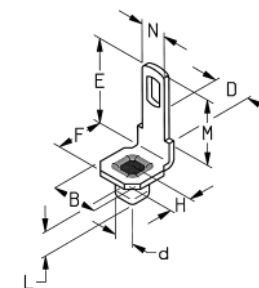
P/N	NOTES	MATERIAL	PLATING	d	B	E	F	L	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	B	E	F	L	N	M	CONF.
41022.51.000		OTTONE		3.0	8.0	12.2	8.4	6.5	6.3	8.0	1.5K X 4
41022.51.820		OTTONE	STAGNATO	3.0	8.0	12.2	8.4	6.5	6.3	8.0	1.5K X 4



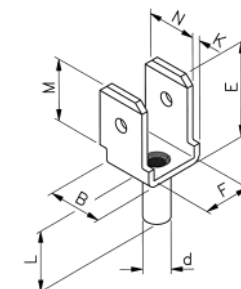
P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	B	E	F	L	H	N	M	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	B	E	F	L	H	N	M	CONF. SCIOLTI
41049.51.000			OTTONE		3.0	8.0	9.0	6.9	3.3	3.45	6.3	8.0	4K X 5
41049.51.020			OTTONE	STAGNATO	3.0	8.0	9.0	6.9	3.3	3.45	6.3	8.0	4K X 5

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# TERMINALI MASCHIO TABS



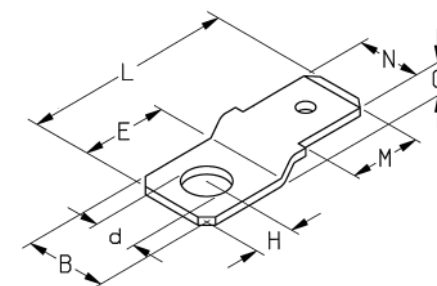
P/N	NOTES	MATERIAL	PLATING	d	B	E	F	L	H	N	M	D	PKG
CODICE	NOTE	MATERIALE	FINITURA	d	B	E	F	L	H	N	M	D	CONF. SCIOLTI
41111.51.000		OTTONE		3.0	5.0	9.3	5.2	2.7	2.5	2.8	7.2	4.00	10K X 5
41111.51.720		OTTONE	STAGNATO	3.0	5.0	9.3	5.2	2.7	2.5	2.8	7.2	4.00	10K X 5



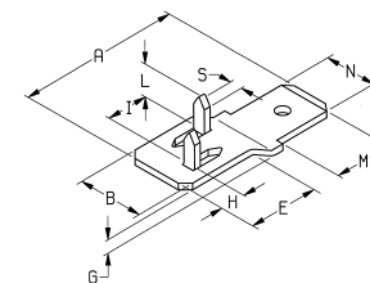
P/N	NOTES	MATERIAL	PLATING	d	B	E	G	L	H	N	M	PKG
CODICE	NOTE	MATERIALE	FINITURA	d	B	E	G	L	H	N	M	CONF. SCIOLTI
41123.51.000		OTTONE		3.0	8.0	12.2	1.0	6.5	6.5	6.3	8.0	2K X 5
41123.51.820		OTTONE	STAGNATO	3.0	8.0	12.2	1.0	6.5	6.5	6.3	8.0	2K X 5

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# TERMINALI MASCHIO TABS

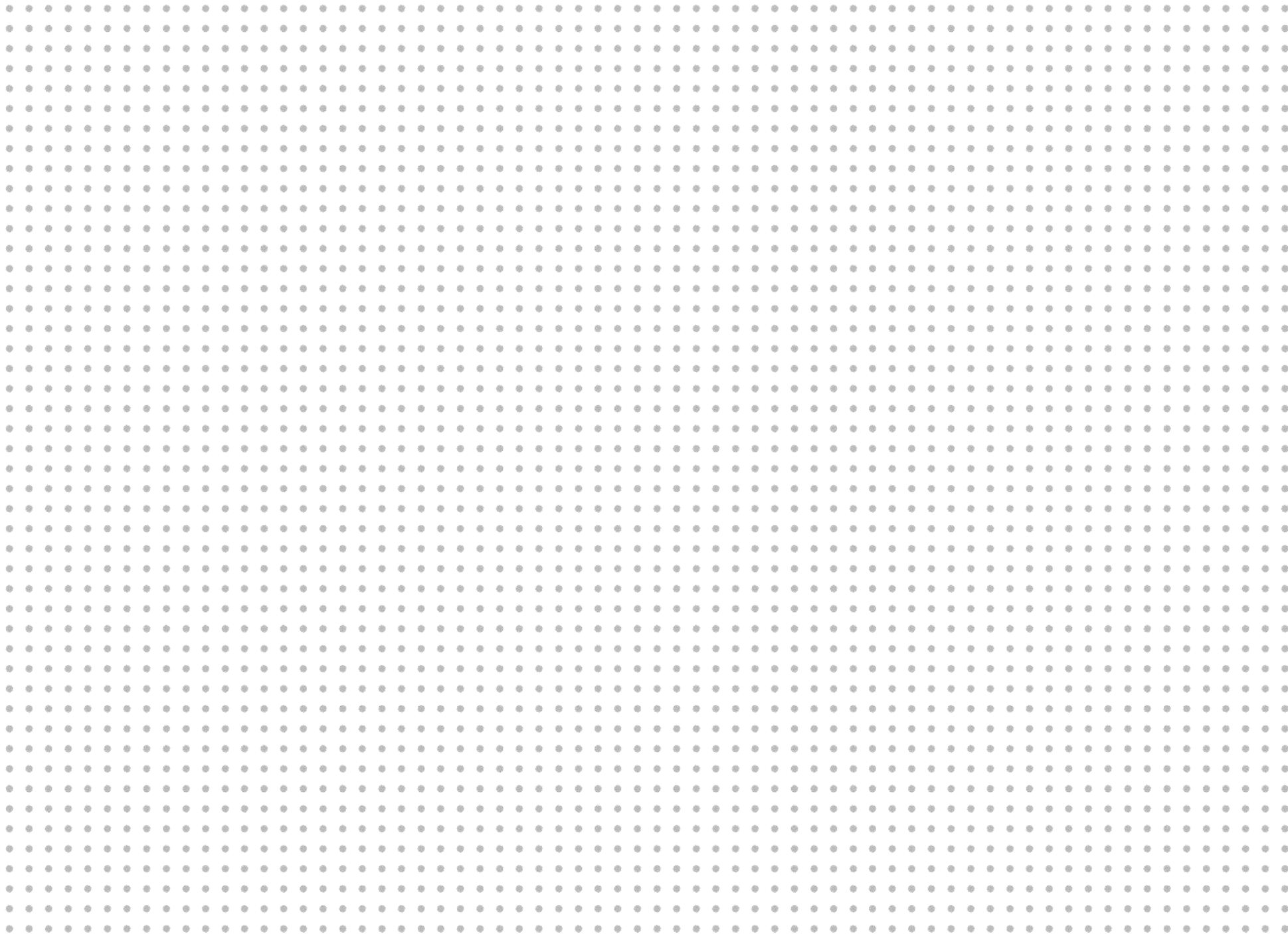


P/N	NOTES	MATERIAL	PLATING	d	B	E	G	L	H	N	M	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	d	B	E	G	L	H	N	M	CONF. SCIOLTI
40002.51.000		OTTONE		3.2	8.0	8.5	2.4	19.3	4.0	6.3	8.0	5K X 4
40002.51.020		OTTONE	STAGNATO	3.2	8.0	8.5	2.4	19.3	4.0	6.3	8.0	5K X 4
40013.51.000		OTTONE		4.2	8.0	8.5	2.4	19.3	4.0	6.3	8.0	5K X 3
40013.51.020		OTTONE	STAGNATO	4.2	8.0	8.5	2.4	19.3	4.0	6.3	8.0	5K X 3

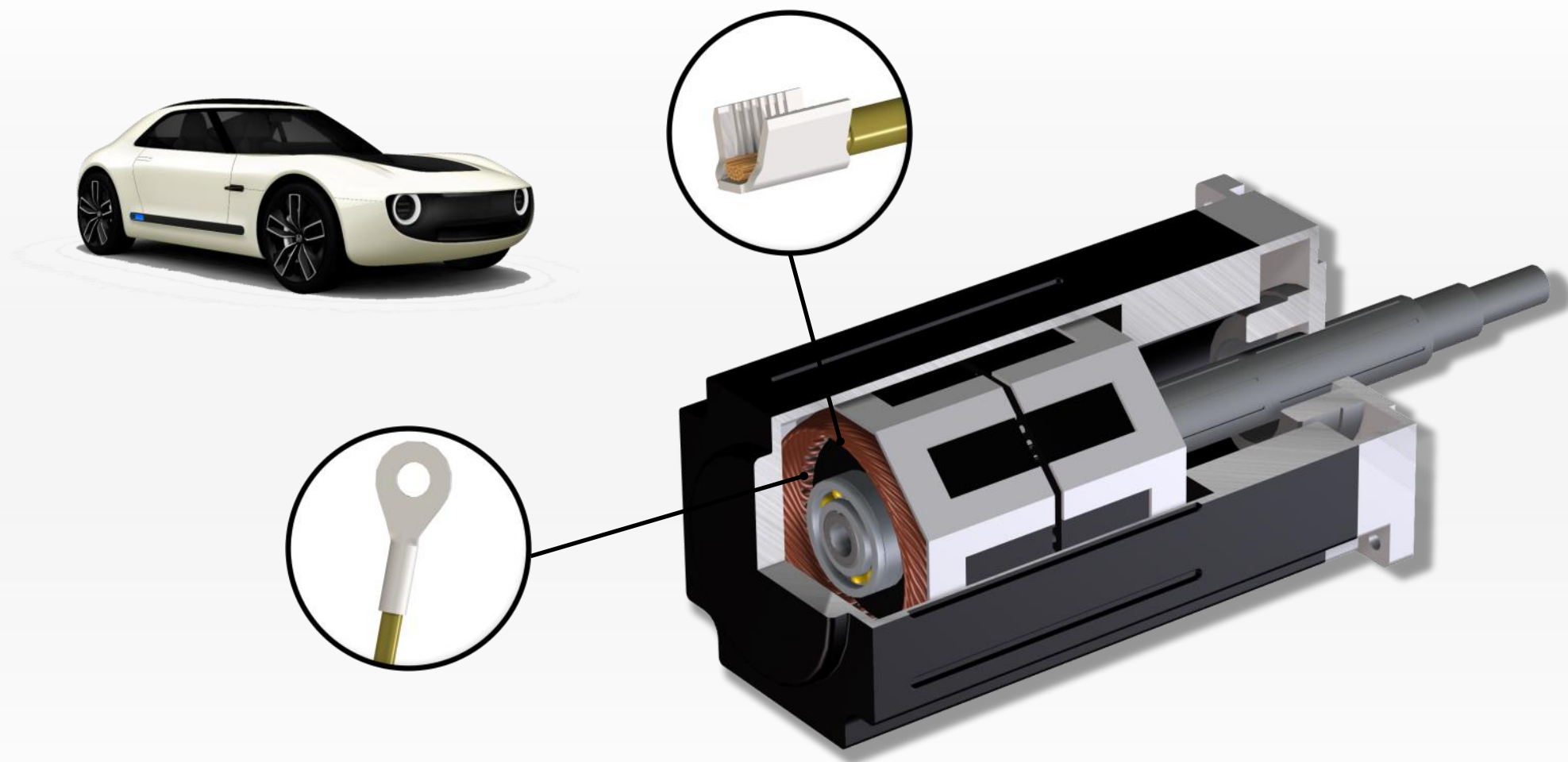


P/N	NOTES	MATERIAL	PLATING	B	C	E	G	L	H	I	N	M	S	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	B	C	E	G	L	H	I	N	M	S	CONF.
40159.51.000		OTTONE		8.0	4.0	9.8	2.0	22.5	2.5	5.0	6.3	8.5	1.50	3K X 4
40159.51.020		OTTONE	STAGNATO	8.0	4.0	9.8	2.0	22.5	2.5	5.0	6.3	8.5	1.50	3K X 4
40159.51.010		OTTONE	NICHELATO	8.0	4.0	9.8	2.0	22.5	2.5	5.0	6.3	8.5	1.50	3K X 4

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST



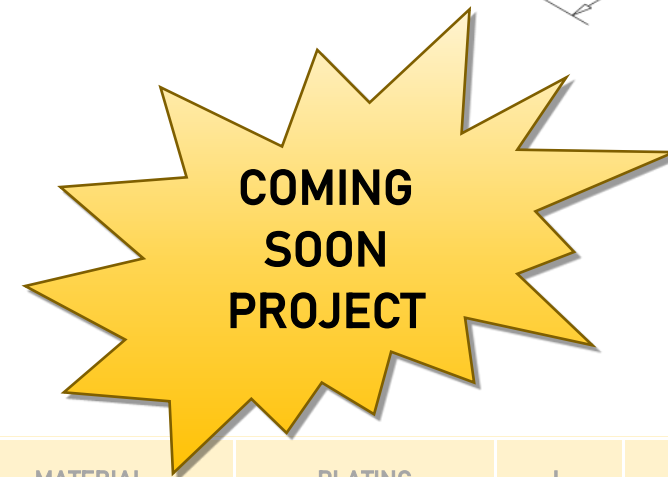
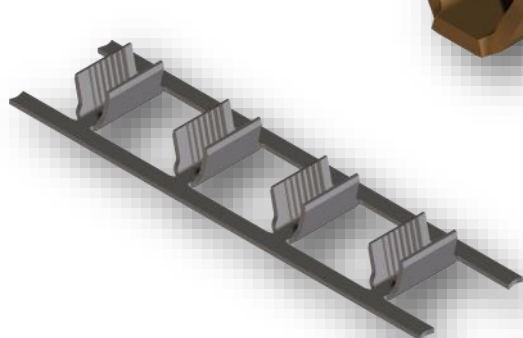
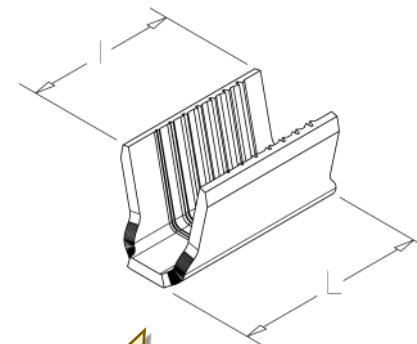
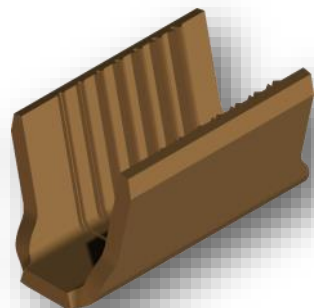
# GIUNZIONI ELETTRICHE SPLICES





# GIUNZIONI ELETTRICHE

## SPLICES



COMPL.	P/N	NOTES	WIRE SECTION	MATERIAL	PLATING	L	I
CERTIF.	CODICE	NOTE	SEZIONE CAVO	MATERIALE	FINITURA	L	I
	33042.51.001	UNDER CONSTRUCTION	1.0-2.75	OTTONE		10.5	5.8
	33042.51.021	UNDER CONSTRUCTION	1.0-2.75	OTTONE	STAGNATO	10.5	5.8
	33044.51.001	UNDER CONSTRUCTION	0.5-1.0	OTTONE		10.0	4.6
	33044.51.021	UNDER CONSTRUCTION	0.5-1.0	OTTONE	STAGNATO	10.0	4.6
	33045.51.001	UNDER CONSTRUCTION	0.3-0.75	OTTONE		8.0	3.6
	33045.51.021	UNDER CONSTRUCTION	0.3-0.75	OTTONE	STAGNATO	8.0	3.6



**TERMINALE DI SICUREZZA A INSERIMENTO MORBIDO**  
LOCKING LOW INSERTION TERMINALS



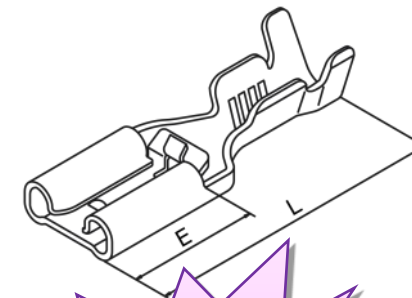
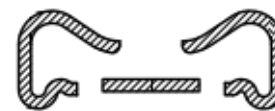


# TERMINALE DI SICUREZZA A INSERIMENTO MORBIDO

## LOCKING LOW INSERTION TERMINALS



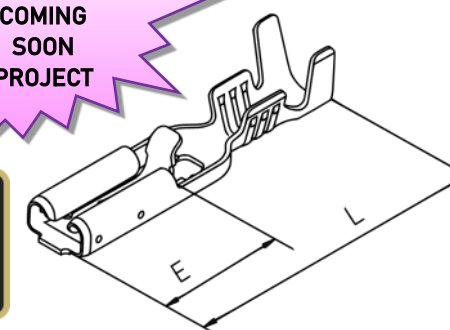
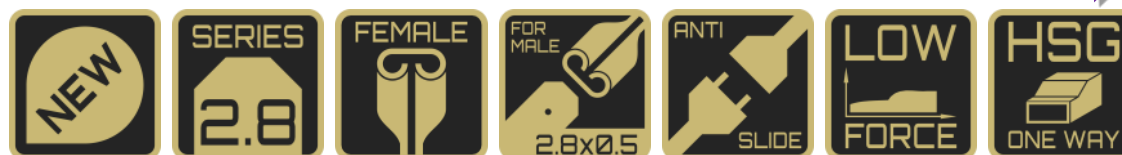
SETTORE ELETTRODOMESTICO  
HOUSEHOLD APPLIANCE



COMPL.	P/N	NOTES	WIRE SECTION		MATERIAL	PLATING	E	L	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	E	L	CONF. BOBINA
	35240.52.081	UNDER CONSTRUCTION	0.5-1.0	22-18	OTTONE	PRE-STAGNATO	7.7	19.2	6.5K X 2
	35241.52.081	UNDER CONSTRUCTION	1.0-2.5	16-14	OTTONE	PRE-STAGNATO	7.7	19.2	6.5K X 2



SETTORE ELETTRODOMESTICO  
HOUSEHOLD APPLIANCE



COMPL.	P/N	NOTES	WIRE SECTION		MATERIAL	PLATING	E	L	PKG REEL
CERTIF.	CODICE	NOTE	SEZIONE CAVO	AWG	MATERIALE	FINITURA	E	L	CONF. BOBINA
	35242.52.081	UNDER CONSTRUCTION	0.25-0.50	23-20	OTTONE	PRE-STAGNATO	6.2	17.0	6.5K X 2
	35243.52.081	UNDER CONSTRUCTION	0.5-1.0	20-18	OTTONE	PRE-STAGNATO	6.2	17.0	6.5K X 2

**PRODOTTI TECNICI**  
TECHNICAL PRODUCTS

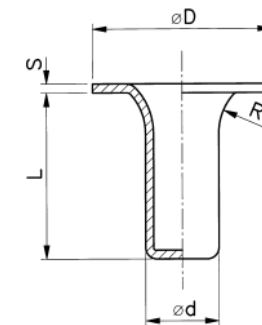


# PRODOTTI TECNICI

## TECHNICAL PRODUCTS



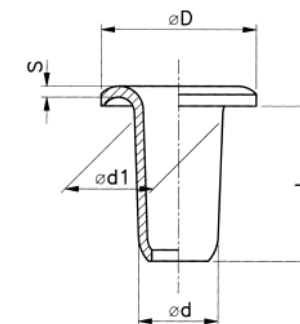
OCCHIELLI SVASATI | COUNTERSUNK EYELETS



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	R	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	R	D	S	CONF. SCIOLTI
20300.51.000		0 32-73	OTTONE		3.2	7.3	2.5	7.8	0.25	10K X 5



OCCHIELLI CONICI A TESTA BOMBATA | CONE-SHAPED CROWNED HEAD EYELETS

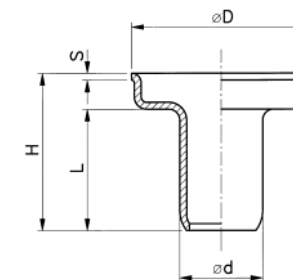


P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	d1	L	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	d1	L	D	S	CONF. SCIOLTI
20385.40.000		0 30-55	FERRO		2.7	3.0	5.5	6.8	0.30	15K X 5

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# PRODOTTI TECNICI

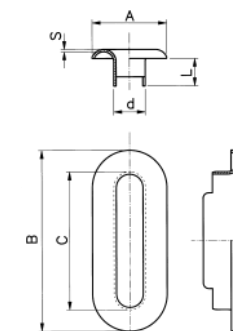
## TECHNICAL PRODUCTS



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	H	D	S	PKG
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	H	D	S	CONF. SCIOLTI
20472.51.000		O 30-44	OTTONE		3.0	4.4	5.7	6.5	0.25	10K X 8



OCCHIELLI OVALI | OVAL EYELETS



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	A	B	C	L	S	PKG
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	A	B	C	L	S	CONF. SCIOLTI
20467.40.000		O 55-51	FERRO		5.5	13.7	33.2	25.0	5.1	0.30	1.5K X 7
20467.51.000		O 55-51	OTTONE		5.5	13.7	33.2	25.0	5.1	0.30	1.5K X 7

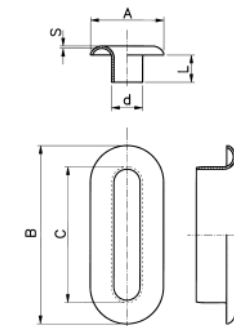
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# PRODOTTI TECNICI

## TECHNICAL PRODUCTS



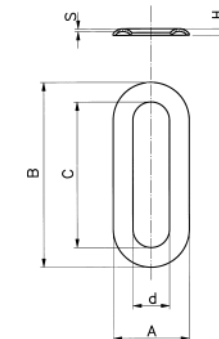
OCCHIELLI OVALI | OVAL EYELETS



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	A	B	C	L	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	A	B	C	L	S	CONF. SCIOLTI
20455.40.000		O 57-52	FERRO		5.7	10.0	28.0	23.7	5.2	0.30	2K X 8
20455.40.010		O 57-52	FERRO	NICHELATO	5.7	10.0	28.0	23.7	5.2	0.30	2K X 8
20455.51.000		O 57-52	OTTONE		5.7	10.0	28.0	23.7	5.2	0.30	2K X 8



RANELLA | WASHER



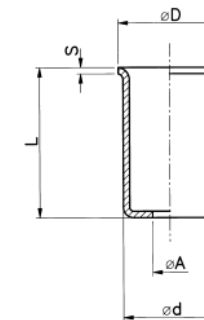
P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	A	B	C	H	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	A	B	C	H	S	CONF. SCIOLTI
42045.40.000		R 98-272	FERRO		6.0	9.8	27.2	24.0	1.0	0.30	2K X 8
42045.51.000		R 98-272	OTTONE		6.0	9.8	27.2	24.0	1.0	0.30	5K X 5
42044.40.000		R 135-328	FERRO		6.5	13.5	32.8	25.8	1.2	0.30	1.5K X 7
42044.51.000		R 135-328	OTTONE		6.5	13.5	32.8	25.8	1.2	0.30	1.5K X 7

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST



# PRODOTTI TECNICI

## TECHNICAL PRODUCTS

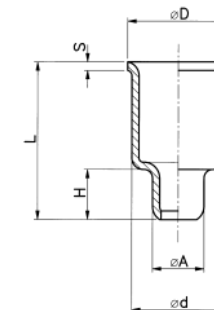


P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	A	L	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	A	L	D	S	CONF. SCIOLTI
14089.40.000		B 59-110	FERRO		5.9	2.2	9.5	6.5	0.40	5K X 5
14089.40.010		B 59-110	FERRO	NICHELATO	5.9	2.2	9.5	6.5	0.40	5K X 5
14090.40.000		B 62-85	FERRO		6.2	2.5	8.5	6.8	0.40	6K X 5
14090.40.010		B 62-85	FERRO	NICHELATO	6.2	2.5	8.5	6.8	0.40	6K X 5
14090.40.030		B 62-85	FERRO	ZINCATO	6.2	2.5	8.5	6.8	0.40	6K X 5

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# PRODOTTI TECNICI

## TECHNICAL PRODUCTS



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	A	L	H	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	A	L	H	D	S	CONF. SCIOLTI
14091.40.000		B 67-110	FERRO		6.7	3.6	11.0	3.5	7.1	0.60	4K X 5
14091.40.010		B 67-110	FERRO	NICHELATO	6.7	3.6	11.0	3.5	7.1	0.60	4K X 5
14091.40.030		B 67-110	FERRO	ZINCATO	6.7	3.6	11.0	3.5	7.1	0.60	4K X 5

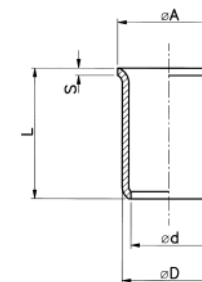
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# PRODOTTI TECNICI

## TECHNICAL PRODUCTS



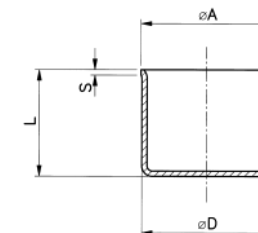
CAPSULA | CAP



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	A	L	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	A	L	D	S	CONF. SCIOLTI
17003.40.010		C 64-90	FERRO	NICHELATO	5.2	7.0	9.0	6.4	0.50	5K X 5



CAPSULA | CAP



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	A	L	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	A	L	D	S	CONF. SCIOLTI
17062.50.000		C 50-50	OTTONE		5.1	5.0	5.0	0.20	10K X 8
17062.50.710		C 50-50	OTTONE	NICHELATO	5.1	5.0	5.0	0.20	10K X 8
17074.50.000		C 63-62	OTTONE		6.35	6.2	6.3	0.25	8K X 6
17074.50.710		C 63-62	OTTONE	NICHELATO	6.35	6.2	6.3	0.25	8K X 6
17027.51.000		C 140-130	OTTONE		14.1	13.0	14.0	0.50	1K X 5
17027.51.010		C 140-130	OTTONE	NICHELATO	14.1	13.0	14.0	0.50	1K X 5

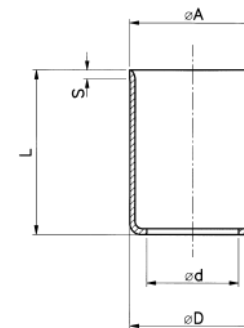
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# PRODOTTI TECNICI

## TECHNICAL PRODUCTS



CAPSULA | CAP



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	A	L	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	A	L	D	S	CONF. SCIOLTI
17059.51.000		C 58-120	OTTONE		2.2	5.9	12.0	5.8	0.40	4K X 5
17059.51.010		C 58-120	OTTONE	NICHELATO	2.2	5.9	12.0	5.8	0.40	4K X 5
17020.51.000		C 67-120	OTTONE		2.7	6.75	12.0	6.7	0.60	5K X 4
17020.51.010		C 67-120	OTTONE	NICHELATO	2.7	6.75	12.0	6.7	0.60	5K X 4

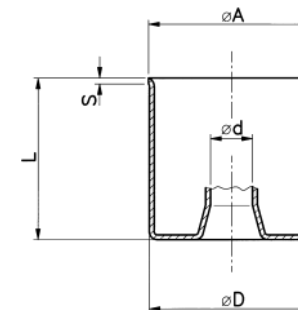
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# PRODOTTI TECNICI

## TECHNICAL PRODUCTS



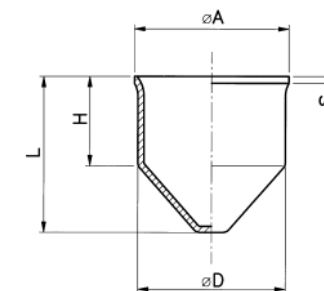
CAPSULA | CAP



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	A	L	D	S	PKG
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	A	L	D	S	CONF. SCIOLTI
17041.51.010		C 102-100	OTTONE	NICHELATO	2.6	10.3	10.0	10.2	0.30	2K X 6



CAPSULA | CAP



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	A	L	H	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	A	L	H	D	S	CONF. SCIOLTI
17053.50.010		C 85-90	OTTONE	NICHELATO	8.7	9.0	5.15	8.5	0.30	5K X 5

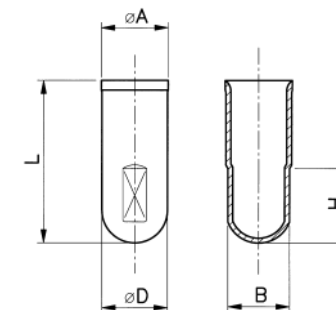
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# PRODOTTI TECNICI

## TECHNICAL PRODUCTS



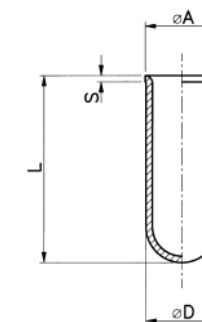
CAPSULA | CAP



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	A	B	L	H	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	A	B	L	H	D	CONF. SCIOLTI
17069.40.010		C 30-70	FERRO	NICHELATO	3.0	2.7	7.0	3.0	2.95	25K X 4
17058.40.710		C 30-73	FERRO	NICHELATO	3.0	2.7	7.3	3.0	2.95	25K X 4



CAPSULA | CAP



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	A	L	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	A	L	D	S	CONF. SCIOLTI
17067.51.420		C 28-73	OTTONE RICOTTO	STAGNATO	2.9	7.3	2.8	0.30	25K X 4
17070.40.010		C 29-73	FERRO	NICHELATO	3.0	7.3	2.95	0.40	25K X 4

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST



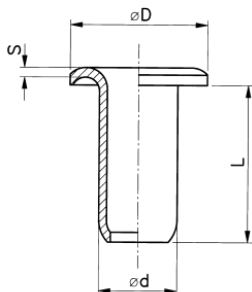
**PRODOTTI TECNICI E FASHION**  
TECHNICAL AND FASHION PRODUCTS





**PRODOTTI TECNICI E FASHION**  
**TECHNICAL AND FASHION PRODUCTS**

OCCHIELLO UNIFICATO A TESTA BOMBATA  
 STANDARD CROWNED HEAD EYLET

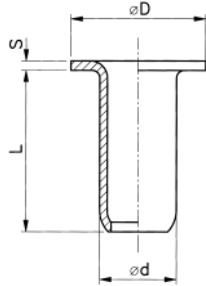


ALTRI MATERIALI E FINITURE A RICHIESTA  
 OTHER MATERIALS AND FINISHING ON REQUEST

P/N	DESCRIPTION	MATERIAL	PLATING	d	L	D	S	PKG LOOSE
CODICE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	S	CONF. SCIOLTI
20020.51.000	0 16-50	OTTONE		1.6	5.0	2.8	0.25	25K X 4
20020.51.010	0 16-50	OTTONE	NICHELATO	1.6	5.0	2.8	0.25	25K X 4
20493.51.000	0 20-60	OTTONE		2.0	6.0	3.2	0.30	50K X 3
20370.51.000	0 20-120	OTTONE		2.0	12.0	3.1	0.25	20K X 5
20419.51.000	0 22-35	OTTONE		2.2	3.5	3.7	0.25	30K X 5
20067.51.000	0 22-90	OTTONE		2.2	9.0	5.0	0.25	20K X 5
20442.51.000	0 25-20	OTTONE		2.5	2.0	4.0	0.30	50K X 6
20317.60.000	0 25-28	RAME		2.5	2.8	4.0	0.30	50K X 4
20317.60.020	0 25-28	RAME	STAGNATO	2.5	2.8	4.0	0.30	50K X 4
20077.60.000	0 25-40	RAME		2.5	4.0	4.0	0.35	20K X 5
20077.60.020	0 25-40	RAME	STAGNATO	2.5	4.0	4.0	0.35	20K X 5
20443.51.000	0 25-45	OTTONE		2.5	4.5	4.0	0.30	30K X 5
20404.60.000	0 30-60	RAME		3.0	6.0	5.0	0.30	20K X 4
20335.40.000	0 30-60	FERRO		3.0	6.0	5.0	0.30	20K X 5
20335.40.010	0 30-60	FERRO	NICHELATO	3.0	6.0	5.0	0.30	20K X 5
20218.51.000	0 30-90	OTTONE		3.5	9.0	6.0	0.30	10K X 5
20481.40.000	0 38-50	FERRO		3.8	5.0	6.5	0.50	15K X 4
20481.40.010	0 38-50	FERRO	NICHELATO	3.8	5.0	6.5	0.50	15K X 4
20236.40.000	0 40-70	FERRO		4.0	7.0	6.0	0.50	9K X 5
20236.40.010	0 40-70	FERRO	NICHELATO	4.0	7.0	6.0	0.50	9K X 5
20236.40.030	0 40-70	FERRO	ZINCATO	4.0	7.0	6.0	0.50	9K X 5
20241.40.000	0 40-80	FERRO		4.0	8.0	7.0	0.50	8K X 3
20241.40.010	0 40-80	FERRO	NICHELATO	4.0	8.0	7.0	0.50	8K X 3
20267.51.000	0 50-35	OTTONE		5.0	3.5	7.0	0.30	10K X 5
20267.51.010	0 50-35	OTTONE	NICHELATO	5.0	3.5	7.0	0.30	10K X 5
20274.40.000	0 50-110	FERRO		5.0	11.0	8.0	0.50	5K X 4
20227.40.000	0 50-110	FERRO		5.0	11.0	9.0	0.50	3K X 5
20238.40.000	0 58-50	FERRO		5.8	5.0	10.0	0.60	6K X 4
20238.40.010	0 58-50	FERRO	NICHELATO	5.8	5.0	10.0	0.60	6K X 4
20486.40.000	0 60-45	FERRO		6.0	4.5	8.0	0.30	5K X 10
20486.40.010	0 60-45	FERRO	NICHELATO	6.0	4.5	8.0	0.30	5K X 10
20318.40.000	0 75-95	FERRO		7.5	9.0	11.3	0.40	2K X 8
20318.40.010	0 75-95	FERRO	NICHELATO	7.5	9.0	11.3	0.40	2K X 8

**PRODOTTI TECNICI E FASHION**  
**TECHNICAL AND FASHION PRODUCTS**

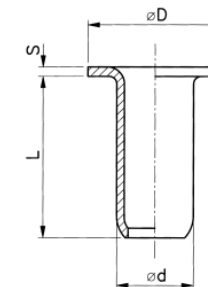
OCCHIELLO UNIFICATO A TESTA PIANA  
 STANDARD FLAT HEAD EYLET



P/N	DESCRIPTION	MATERIAL	PLATING	d	L	D	S	PKG LOOSE
CODICE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	S	CONF. SCIOLTI
20319.40.000	O 20-38 TP	FERRO		2.0	3.8	4.00	0.20	75K X A
20319.40.010	O 20-38 TP	FERRO	NICHELATO	2.0	3.8	4.00	0.20	75K X A
20450.51.000	O 23-37 TP	OTTONE		2.3	3.7	4.00	0.20	40K X 7
20482.40.000	O 23-38 TP	FERRO		2.3	3.8	4.00	0.20	50K X A
20482.40.010	O 23-38 TP	FERRO	NICHELATO	2.3	3.8	4.00	0.20	50K X A
20519.51.000	O 24-24 TP	OTTONE		2.4	2.4	3.20	0.20	50K X 4
20510.51.000	O 24-29 TP	OTTONE		2.4	2.9	3.20	0.20	50K X 4
20348.40.000	O 24-31 TP	FERRO		2.4	3.1	4.80	0.40	50K X 4
20348.40.710	O 24-31 TP	FERRO	NICHELATO	2.4	3.1	4.80	0.40	50K X 4
20520.51.000	O 24-26 TP	OTTONE		2.4	4.6	3.20	0.20	50K X 2
20511.51.000	O 24-51 TP	OTTONE		2.4	5.1	3.20	0.20	50K X 4
20086.60.000	O 25-50 TP	RAME		2.5	5.0	4.50	0.50	15K X 4
20086.60.020	O 25-50 TP	RAME	STAGNATO	2.5	5.0	4.50	0.50	15K X 4
20133.60.000	O 25-70 TP	RAME		2.5	7.0	4.00	0.35	25K X 4
20483.40.000	O 30-28 TP	FERRO		3.0	2.8	5.00	0.20	50K X 4
20483.40.010	O 30-28 TP	FERRO	NICHELATO	3.0	2.8	5.00	0.20	50K X 4
20344.51.000	O 30-50 TP	OTTONE		3.0	5.0	4.20	0.20	25K X 4
20380.40.000	O 30-54 TP	FERRO		3.0	5.4	5.50	0.40	25K X 5
20380.40.010	O 30-54 TP	FERRO	NICHELATO	3.0	5.4	5.50	0.40	25K X 5
20484.40.000	O 30-60 TP	FERRO		3.0	6.0	5.40	0.40	20K X 4
20484.40.010	O 30-60 TP	FERRO		3.0	6.0	5.40	0.40	20K X 4
20381.40.000	O 30-64 TP	FERRO		3.0	6.4	5.50	0.40	20K X 6
20178.40.000	O 30-73 TP	FERRO		3.0	7.3	4.20	0.30	20K X 5
20178.40.010	O 30-73 TP	FERRO	NICHELATO	3.0	7.3	4.20	0.30	20K X 5
20378.40.000	O 37-63 TP	FERRO		3.7	6.3	6.00	0.40	15K X 6
20537.40.000	O 37-68 TP	FERRO		3.7	6.8	6.00	0.40	15K X 6
20379.40.000	O 37-75 TP	FERRO		3.7	7.5	6.00	0.40	15K X 4
20379.40.010	O 37-75 TP	FERRO	NICHELATO	3.7	7.5	6.00	0.40	15K X 4
20060.40.000	O 40-80 TP	FERRO		4.0	8.0	8.00	0.50	8K X 4
20060.40.010	O 40-80 TP	FERRO	NICHELATO	4.0	8.0	8.00	0.50	8K X 4
20487.40.000	O 40-128 TP	FERRO		4.0	12.8	7.70	0.45	3K X 10
20487.40.030	O 40-128 TP	FERRO		4.0	12.8	7.70	0.45	3K X 10
20245.51.000	O 40-150 TP	OTTONE		4.0	15.0	5.50	0.30	6K X 4
20480.40.000	O 45-28 TP	FERRO		4.5	2.8	6.60	0.20	20K X 7
20480.40.010	O 45-28 TP	FERRO	NICHELATO	4.5	2.8	6.60	0.20	20K X 7
20420.40.000	O 50-38 TP	FERRO		5.0	3.8	6.50	0.25	10K X 5
20420.40.010	O 50-38 TP	FERRO	NICHELATO	5.0	3.8	6.50	0.25	10K X 5

ALTRI MATERIALI E FINITURE A RICHIESTA  
 OTHER MATERIALS AND FINISHING ON REQUEST

**PRODOTTI TECNICI E FASHION**  
**TECHNICAL AND FASHION PRODUCTS**



OCCHIELLO SPECIALE A TESTA PIANA  
 SPECIAL FLAT HEAD EYLET

P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	S	CONF. SCIOLTI
20275.51.000		O 50-110 TP	OTTONE		5.0	11.0	7.5	0.50	5K X 4
20362.51.000		O 55-75 TP	OTTONE		5.5	7.5	8.5	0.30	5K X 6
20362.51.010		O 55-75 TP	OTTONE	NICHELATO	5.5	7.5	8.5	0.30	5K X 6
20362.51.020		O 55-75 TP	OTTONE	STAGNATO	5.5	7.5	8.5	0.30	5K X 6
20288.40.000		O 70-100 TP	FERRO		7.0	10.0	10.5	0.30	3K X 5
20288.40.010		O 70-100 TP	FERRO	NICHELATO	7.0	10.0	10.5	0.30	3K X 5
20395.40.000		O 74-90 TP	FERRO		7.4	9.0	10.3	0.60	3K X 5
20395.40.010		O 74-90 TP	FERRO	NICHELATO	7.4	9.0	10.3	0.60	3K X 5

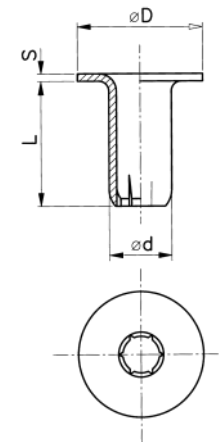
ALTRI MATERIALI E FINITURE A RICHIESTA  
 OTHER MATERIALS AND FINISHING ON REQUEST

# PRODOTTI TECNICI E FASHION

## TECHNICAL AND FASHION PRODUCTS



OCCHIELLO RIGATO  
STRIPED EYELET



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	S	CONF. SCIOLTI
20394.40.000		O 25-40	FERRO		2.5	4.0	5.0	0.30	30K X 5
20394.40.010		O 25-40	FERRO	NICHELATO	2.5	4.0	5.0	0.30	30K X 5
20408.40.000		O 40-35	FERRO		4.0	3.5	6.5	0.25	20K X 5
20408.40.010		O 40-35	FERRO	NICHELATO	4.0	3.5	6.5	0.25	20K X 5
20409.40.000		O 40-40	FERRO		4.0	4.0	6.5	0.25	20K X 5
20409.40.010		O 40-40	FERRO	NICHELATO	4.0	4.0	6.5	0.25	20K X 5

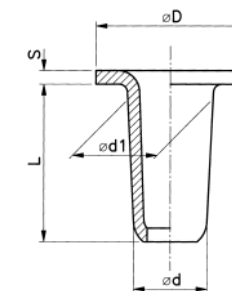
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

# PRODOTTI TECNICI E FASHION

## TECHNICAL AND FASHION PRODUCTS



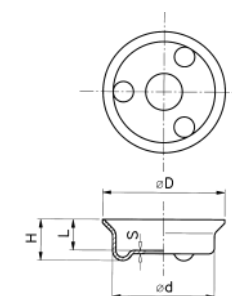
OCCHIELLO CONICO A TESTA PIANA  
CONE-SHAPED FLAT HEAD EYLET



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	d1	L	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	d1	L	D	S	CONF. SCIOLTI
20423.40.000		0 31-38	FERRO		2.9	3.1	3.8	4.0	0.30	50K X 3



SCODELLINO  
CUP



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	H	D	S	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	H	D	S	CONF. SCIOLTI
20477.51.000		0 75-30	OTTONE		7.5	2.5	3.0	9.0	0.25	10K X 5

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST



**COMPONENTI MODA**  
FASHION ACCESSORIES



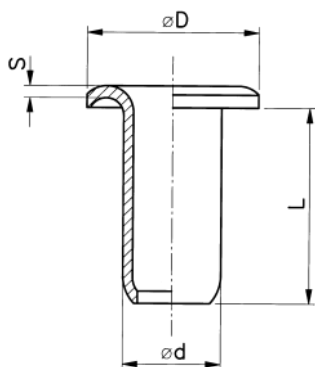


## COMPONENTI MODA

### FASHION ACCESSORIES

OCCHIELLO UNIFICATO A TESTA BOMBATA

STANDARD CROWNED HEAD EYLET



ALTRI MATERIALI E FINITURE A RICHIESTA

OTHER MATERIALS AND FINISHING ON REQUEST

P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	CONF. SCIOLTI
12009.51.000		OU -15-25	OTTONE		1.5	2.5	2.5	50K X 4
12009.51.010		OU -15-25	OTTONE	NICHELATO	1.5	2.5	2.5	50K X 4
12009.51.020		OU -15-25	OTTONE	STAGNATO	1.5	2.5	2.5	50K X 4
12011.51.000		OU -15-30	OTTONE		1.5	3.0	2.5	50K X 4
12011.51.010		OU -15-30	OTTONE	NICHELATO	1.5	3.0	2.5	50K X 4
12011.51.020		OU -15-30	OTTONE	STAGNATO	1.5	3.0	2.5	50K X 4
12013.51.000		OU -15-35	OTTONE		1.5	3.5	2.5	50K X 4
12013.51.010		OU -15-35	OTTONE	NICHELATO	1.5	3.5	2.5	50K X 4
12013.51.020		OU -15-35	OTTONE	STAGNATO	1.5	3.5	2.5	50K X 4
12015.51.000		OU -15-40	OTTONE		1.5	4.0	2.5	50K X 4
12015.51.010		OU -15-40	OTTONE	NICHELATO	1.5	4.0	2.5	50K X 4
12015.51.020		OU -15-40	OTTONE	STAGNATO	1.5	4.0	2.5	50K X 4
12018.51.000		OU -15-50	OTTONE		1.5	5.0	2.5	50K X 4
12018.51.010		OU -15-50	OTTONE	NICHELATO	1.5	5.0	2.5	50K X 4
12018.51.020		OU -15-50	OTTONE	STAGNATO	1.5	5.0	2.5	50K X 4
12021.51.000		OU -15-60	OTTONE		1.5	6.0	2.5	50K X 4
12021.51.010		OU -15-60	OTTONE	NICHELATO	1.5	6.0	2.5	50K X 4
12021.51.020		OU -15-60	OTTONE	STAGNATO	1.5	6.0	2.5	50K X 4
12023.51.000		OU -15-70	OTTONE		1.5	7.0	2.5	50K X 2
12023.51.010		OU -15-70	OTTONE	NICHELATO	1.5	7.0	2.5	50K X 2
12023.51.020		OU -15-70	OTTONE	STAGNATO	1.5	7.0	2.5	50K X 2
12024.51.000		OU -15-75	OTTONE		1.5	7.5	2.5	50K X 2
12024.51.010		OU -15-75	OTTONE	NICHELATO	1.5	7.5	2.5	50K X 2
12024.51.020		OU -15-75	OTTONE	STAGNATO	1.5	7.5	2.5	50K X 2
12025.51.000		OU -15-80	OTTONE		1.5	8.0	2.5	50K X 2
12025.51.010		OU -15-80	OTTONE	NICHELATO	1.5	8.0	2.5	50K X 2
12025.51.020		OU -15-80	OTTONE	STAGNATO	1.5	8.0	2.5	50K X 2
12027.51.000		OU -15-90	OTTONE		1.5	9.0	2.5	50K X 2
12027.51.010		OU -15-90	OTTONE	NICHELATO	1.5	9.0	2.5	50K X 2
12027.51.020		OU -15-90	OTTONE	STAGNATO	1.5	9.0	2.5	50K X 2
12029.51.000		OU -15-100	OTTONE		1.5	10.0	2.5	50K X 2
12029.51.010		OU -15-100	OTTONE	NICHELATO	1.5	10.0	2.5	50K X 2
12029.51.020		OU -15-100	OTTONE	STAGNATO	1.5	10.0	2.5	50K X 2
12030.51.000		OU -20-20	OTTONE		2.0	2.0	3.5	50K X 4
12030.51.010		OU -20-20	OTTONE	NICHELATO	2.0	2.0	3.5	50K X 4
12030.51.020		OU -20-20	OTTONE	STAGNATO	2.0	2.0	3.5	50K X 4
12031.51.000		OU -20-25	OTTONE		2.0	2.5	3.5	50K X 4
12031.51.010		OU -20-25	OTTONE	NICHELATO	2.0	2.5	3.5	50K X 4
12031.51.020		OU -20-25	OTTONE	STAGNATO	2.0	2.5	3.5	50K X 4

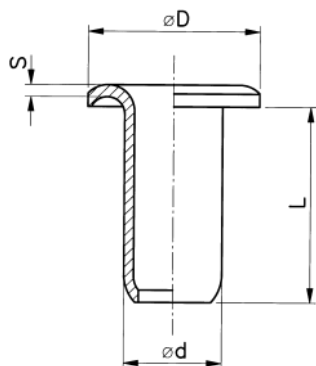


## COMPONENTI MODA

### FASHION ACCESSORIES

OCCHIELLO UNIFICATO A TESTA BOMBATA

STANDARD CROWNED HEAD EYLET



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	CONF. SCIOLTI
12033.40.000		OU 20-30	FERRO		2.0	3.0	3.5	50K X 4
12033.40.010		OU 20-30	FERRO	NICHELATO	2.0	3.0	3.5	50K X 4
12033.40.020		OU 20-30	FERRO	STAGNATO	2.0	3.0	3.5	50K X 4
12033.51.000		OU 20-30	OTTONE		2.0	3.0	3.5	50K X 4
12033.51.010		OU 20-30	OTTONE	NICHELATO	2.0	3.0	3.5	50K X 4
12033.51.020		OU 20-30	OTTONE	STAGNATO	2.0	3.0	3.5	50K X 4
12035.51.000		OU 20-35	OTTONE		2.0	3.5	3.5	50K X 4
12035.51.010		OU 20-35	OTTONE	NICHELATO	2.0	3.5	3.5	50K X 4
12035.51.020		OU 20-35	OTTONE	STAGNATO	2.0	3.5	3.5	50K X 4
12037.40.000		OU 20-40	FERRO		2.0	4.0	3.5	50K X 4
12037.40.010		OU 20-40	FERRO	NICHELATO	2.0	4.0	3.5	50K X 4
12037.40.020		OU 20-40	FERRO	STAGNATO	2.0	4.0	3.5	50K X 4
12037.51.000		OU 20-40	OTTONE		2.0	4.0	3.5	50K X 4
12037.51.010		OU 20-40	OTTONE	NICHELATO	2.0	4.0	3.5	50K X 4
12037.51.020		OU 20-40	OTTONE	STAGNATO	2.0	4.0	3.5	50K X 4
12041.40.000		OU 20-50	FERRO		2.0	5.0	3.5	50K X 4
12041.40.010		OU 20-50	FERRO	NICHELATO	2.0	5.0	3.5	50K X 4
12041.40.020		OU 20-50	FERRO	STAGNATO	2.0	5.0	3.5	50K X 4
12041.51.000		OU 20-50	OTTONE		2.0	5.0	3.5	50K X 4
12041.51.010		OU 20-50	OTTONE	NICHELATO	2.0	5.0	3.5	50K X 4
12041.51.020		OU 20-50	OTTONE	STAGNATO	2.0	5.0	3.5	50K X 4
12044.51.000		OU 20-60	OTTONE		2.0	6.0	3.5	50K X 2
12044.51.010		OU 20-60	OTTONE	NICHELATO	2.0	6.0	3.5	50K X 2
12044.51.020		OU 20-60	OTTONE	STAGNATO	2.0	6.0	3.5	50K X 2
12047.51.000		OU 20-70	OTTONE		2.0	7.0	3.5	50K X 2
12047.51.010		OU 20-70	OTTONE	NICHELATO	2.0	7.0	3.5	50K X 2
12047.51.020		OU 20-70	OTTONE	STAGNATO	2.0	7.0	3.5	50K X 2
12050.51.000		OU 20-80	OTTONE		2.0	8.0	3.5	25K X 4
12050.51.010		OU 20-80	OTTONE	NICHELATO	2.0	8.0	3.5	25K X 4
12050.51.020		OU 20-80	OTTONE	STAGNATO	2.0	8.0	3.5	25K X 4
12052.51.000		OU 20-90	OTTONE		2.0	9.0	3.5	25K X 4
12052.51.010		OU 20-90	OTTONE	NICHELATO	2.0	9.0	3.5	25K X 4
12052.51.020		OU 20-90	OTTONE	STAGNATO	2.0	9.0	3.5	25K X 4
12053.40.000		OU 20-100	FERRO		2.0	10.0	3.5	25K X 4
12053.40.010		OU 20-100	FERRO	NICHELATO	2.0	10.0	3.5	25K X 4
12053.40.020		OU 20-100	FERRO	STAGNATO	2.0	10.0	3.5	25K X 4
12053.51.000		OU 20-100	OTTONE		2.0	10.0	3.5	25K X 4
12053.51.010		OU 20-100	OTTONE	NICHELATO	2.0	10.0	3.5	25K X 4
12053.51.020		OU 20-100	OTTONE	STAGNATO	2.0	10.0	3.5	25K X 4

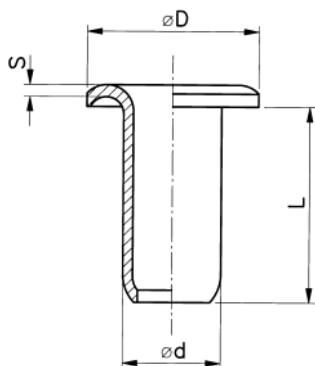
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

## COMPONENTI MODA

### FASHION ACCESSORIES

OCCHIELLO UNIFICATO A TESTA BOMBATA

STANDARD CROWNED HEAD EYLET



ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

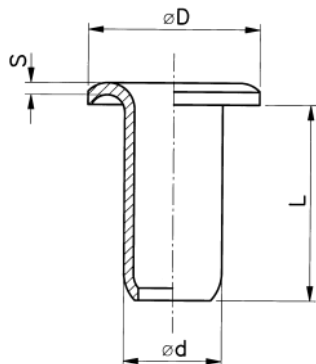
P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	CONF. SCIOLTI
12054.51.000		OU 20-105	OTTONE		2.0	10.5	3.5	25K X 4
12054.51.010		OU 20-105	OTTONE	NICHELATO	2.0	10.5	3.5	25K X 4
12054.51.020		OU 20-105	OTTONE	STAGNATO	2.0	10.5	3.5	25K X 4
12055.51.000		OU 20-110	OTTONE		2.0	11.0	3.5	25K X 4
12055.51.010		OU 20-110	OTTONE	NICHELATO	2.0	11.0	3.5	25K X 4
12055.51.020		OU 20-110	OTTONE	STAGNATO	2.0	11.0	3.5	25K X 4
12056.51.000		OU 20-120	OTTONE		2.0	12.0	3.5	25K X 4
12056.51.010		OU 20-120	OTTONE	NICHELATO	2.0	12.0	3.5	25K X 4
12056.51.020		OU 20-120	OTTONE	STAGNATO	2.0	12.0	3.5	25K X 4
12058.51.000		OU 20-125	OTTONE		2.0	12.5	3.5	25K X 4
12058.51.010		OU 20-125	OTTONE	NICHELATO	2.0	12.5	3.5	25K X 4
12058.51.020		OU 20-125	OTTONE	STAGNATO	2.0	12.5	3.5	25K X 4
12063.51.000		OU 22-35	OTTONE		2.2	3.5	3.7	25K X 4
12080.51.000		OU 25-25	OTTONE		2.5	2.5	4.0	25K X 8
12080.51.010		OU 25-25	OTTONE	NICHELATO	2.5	2.5	4.0	25K X 8
12080.51.020		OU 25-25	OTTONE	STAGNATO	2.5	2.5	4.0	25K X 8
12082.51.000		OU 25-30	OTTONE		2.5	3.0	4.0	50K X 4
12082.51.010		OU 25-30	OTTONE	NICHELATO	2.5	3.0	4.0	50K X 4
12082.51.020		OU 25-30	OTTONE	STAGNATO	2.5	3.0	4.0	50K X 4
12084.51.000		OU 25-35	OTTONE		2.5	3.5	4.0	25K X 6
12084.51.010		OU 25-35	OTTONE	NICHELATO	2.5	3.5	4.0	25K X 6
12084.51.020		OU 25-35	OTTONE	STAGNATO	2.5	3.5	4.0	25K X 6
12086.51.000		OU 25-40	OTTONE		2.5	4.0	4.0	30K X 5
12086.51.010		OU 25-40	OTTONE	NICHELATO	2.5	4.0	4.0	30K X 5
12086.51.020		OU 25-40	OTTONE	STAGNATO	2.5	4.0	4.0	30K X 5
12088.51.000		OU 25-45	OTTONE		2.5	4.5	4.0	25K X 4
12088.51.010		OU 25-45	OTTONE	NICHELATO	2.5	4.5	4.0	25K X 4
12088.51.020		OU 25-45	OTTONE	STAGNATO	2.5	4.5	4.0	25K X 4
12090.51.000		OU 25-50	OTTONE		2.5	5.0	4.0	25K X 4
12090.51.010		OU 25-50	OTTONE	NICHELATO	2.5	5.0	4.0	25K X 4
12090.51.020		OU 25-50	OTTONE	STAGNATO	2.5	5.0	4.0	25K X 4
12094.51.000		OU 25-60	OTTONE		2.5	6.0	4.0	20K X 4
12094.51.010		OU 25-60	OTTONE	NICHELATO	2.5	6.0	4.0	20K X 4
12094.51.020		OU 25-60	OTTONE	STAGNATO	2.5	6.0	4.0	20K X 4
12098.51.000		OU 25-70	OTTONE		2.5	7.0	4.0	25K X 4
12098.51.010		OU 25-70	OTTONE	NICHELATO	2.5	7.0	4.0	25K X 4
12098.51.020		OU 25-70	OTTONE	STAGNATO	2.5	7.0	4.0	25K X 4

## COMPONENTI MODA

### FASHION ACCESSORIES

OCCHIELLO UNIFICATO A TESTA BOMBATA

STANDARD CROWNED HEAD EYLET



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	CONF. SCIOLTI
12101.51.000		OU 25-80	OTTONE		2.5	8.0	4.00	25K X 4
12101.51.010		OU 25-80	OTTONE	NICHELATO	2.5	8.0	4.00	25K X 4
12101.51.020		OU 25-80	OTTONE	STAGNATO	2.5	8.0	4.00	25K X 4
12104.51.000		OU 25-90	OTTONE		2.5	9.0	4.00	12K X 8
12104.51.010		OU 25-90	OTTONE	NICHELATO	2.5	9.0	4.00	12K X 8
12104.51.020		OU 25-90	OTTONE	STAGNATO	2.5	9.0	4.00	12K X 8
12107.51.000		OU 25-100	OTTONE		2.5	10.0	4.00	12K X 8
12107.51.010		OU 25-100	OTTONE	NICHELATO	2.5	10.0	4.00	12K X 8
12107.51.020		OU 25-100	OTTONE	STAGNATO	2.5	10.0	4.00	12K X 8
12111.51.000		OU 25-120	OTTONE		2.5	12.0	4.00	10K X 5
12111.51.010		OU 25-120	OTTONE	NICHELATO	2.5	12.0	4.00	10K X 5
12111.51.020		OU 25-120	OTTONE	STAGNATO	2.5	12.0	4.00	10K X 5
12113.51.000		OU 25-130	OTTONE		2.5	13.0	4.00	10K X 5
12113.51.010		OU 25-130	OTTONE	NICHELATO	2.5	13.0	4.00	10K X 5
12113.51.020		OU 25-130	OTTONE	STAGNATO	2.5	13.0	4.00	10K X 5
12114.51.000		OU 25-140	OTTONE		2.5	14.0	4.00	10K X 5
12114.51.010		OU 25-140	OTTONE	NICHELATO	2.5	14.0	4.00	10K X 5
12114.51.020		OU 25-140	OTTONE	STAGNATO	2.5	14.0	4.00	10K X 5
12115.51.000		OU 25-150	OTTONE		2.5	15.0	4.00	10K X 5
12115.51.010		OU 25-150	OTTONE	NICHELATO	2.5	15.0	4.00	10K X 5
12115.51.020		OU 25-150	OTTONE	STAGNATO	2.5	15.0	4.00	10K X 5
12117.51.000		OU 25-160	OTTONE		2.5	16.0	4.00	10K X 5
12117.51.010		OU 25-160	OTTONE	NICHELATO	2.5	16.0	4.00	10K X 5
12117.51.020		OU 25-160	OTTONE	STAGNATO	2.5	16.0	4.00	10K X 5
12122.51.000		OU 30-30	OTTONE		3.0	3.0	5.00	25K X 4
12122.51.010		OU 30-30	OTTONE	NICHELATO	3.0	3.0	5.00	25K X 4
12122.51.020		OU 30-30	OTTONE	STAGNATO	3.0	3.0	5.00	25K X 4
12124.51.000		OU 30-35	OTTONE		3.0	3.5	5.00	25K X 5
12124.51.010		OU 30-35	OTTONE	NICHELATO	3.0	3.5	5.00	25K X 5
12124.51.020		OU 30-35	OTTONE	STAGNATO	3.0	3.5	5.00	25K X 5
12126.40.000		OU 30-40	FERRO		3.0	4.0	5.00	20K X 5
12126.40.010		OU 30-40	FERRO	NICHELATO	3.0	4.0	5.00	20K X 5
12126.40.020		OU 30-40	FERRO	STAGNATO	3.0	4.0	5.00	20K X 5
12126.51.000		OU 30-40	OTTONE		3.0	4.0	5.00	20K X 5
12126.51.010		OU 30-40	OTTONE	NICHELATO	3.0	4.0	5.00	20K X 5
12126.51.020		OU 30-40	OTTONE	STAGNATO	3.0	4.0	5.00	20K X 5

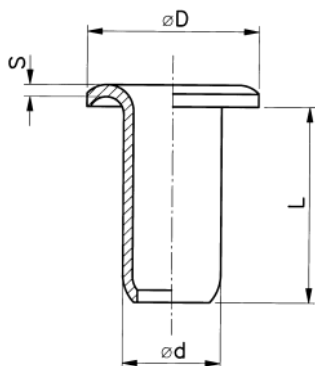
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

## COMPONENTI MODA

### FASHION ACCESSORIES

OCCHIELLO UNIFICATO A TESTA BOMBATA

STANDARD CROWNED HEAD EYLET



ALTRI MATERIALI E FINITURE A RICHIESTA

OTHER MATERIALS AND FINISHING ON REQUEST

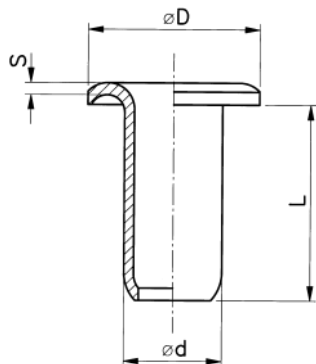
P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	CONF. SCIOLTI
12128.51.000		OU 30-45	OTTONE		3.0	4.5	5.00	20K X 5
12128.51.010		OU 30-45	OTTONE	NICHELATO	3.0	4.5	5.00	20K X 5
12128.51.020		OU 30-45	OTTONE	STAGNATO	3.0	4.5	5.00	20K X 5
12130.51.000		OU 30-50	OTTONE		3.0	5.0	5.00	20K X 5
12130.51.010		OU 30-50	OTTONE	NICHELATO	3.0	5.0	5.00	20K X 5
12130.51.020		OU 30-50	OTTONE	STAGNATO	3.0	5.0	5.00	20K X 5
12134.40.000		OU 30-60	FERRO		3.0	6.0	5.00	25K X 2
12134.40.010		OU 30-60	FERRO	NICHELATO	3.0	6.0	5.00	25K X 2
12134.40.020		OU 30-60	FERRO	STAGNATO	3.0	6.0	5.00	25K X 2
12134.51.000		OU 30-60	OTTONE		3.0	6.0	5.00	25K X 2
12134.51.010		OU 30-60	OTTONE	NICHELATO	3.0	6.0	5.00	25K X 2
12134.51.020		OU 30-60	OTTONE	STAGNATO	3.0	6.0	5.00	25K X 2
12137.40.000		OU 30-70	FERRO		3.0	7.0	5.00	10K X 5
12137.40.010		OU 30-70	FERRO	NICHELATO	3.0	7.0	5.00	10K X 5
12137.40.020		OU 30-70	FERRO	STAGNATO	3.0	7.0	5.00	10K X 5
12137.51.000		OU 30-70	OTTONE		3.0	7.0	5.00	10K X 5
12137.51.010		OU 30-70	OTTONE	NICHELATO	3.0	7.0	5.00	10K X 5
12137.51.020		OU 30-70	OTTONE	STAGNATO	3.0	7.0	5.00	10K X 5
12140.51.000		OU 30-80	OTTONE		3.0	8.0	5.00	10K X 5
12140.51.010		OU 30-80	OTTONE	NICHELATO	3.0	8.0	5.00	10K X 5
12140.51.020		OU 30-80	OTTONE	STAGNATO	3.0	8.0	5.00	10K X 5
12143.51.000		OU 30-90	OTTONE		3.0	9.0	5.00	10K X 5
12143.51.010		OU 30-90	OTTONE	NICHELATO	3.0	9.0	5.00	10K X 5
12143.51.020		OU 30-90	OTTONE	STAGNATO	3.0	9.0	5.00	10K X 5
12145.51.000		OU 30-100	OTTONE		3.0	10.0	5.00	10K X 5
12145.51.010		OU 30-100	OTTONE	NICHELATO	3.0	10.0	5.00	10K X 5
12145.51.020		OU 30-100	OTTONE	STAGNATO	3.0	10.0	5.00	10K X 5
12147.51.000		OU 30-110	OTTONE		3.0	11.0	5.00	10K X 5
12147.51.010		OU 30-110	OTTONE	NICHELATO	3.0	11.0	5.00	10K X 5
12147.51.020		OU 30-110	OTTONE	STAGNATO	3.0	11.0	5.00	10K X 5
12148.51.000		OU 30-120	OTTONE		3.0	12.0	5.00	10K X 5
12148.51.010		OU 30-120	OTTONE	NICHELATO	3.0	12.0	5.00	10K X 5
12148.51.020		OU 30-120	OTTONE	STAGNATO	3.0	12.0	5.00	10K X 5
12150.51.000		OU 30-130	OTTONE		3.0	13.0	5.00	10K X 5
12150.51.010		OU 30-130	OTTONE	NICHELATO	3.0	13.0	5.00	10K X 5
12150.51.020		OU 30-130	OTTONE	STAGNATO	3.0	13.0	5.00	10K X 5
12152.51.000		OU 30-140	OTTONE		3.0	14.0	5.00	10K X 5
12152.51.010		OU 30-140	OTTONE	NICHELATO	3.0	14.0	5.00	10K X 5
12152.51.020		OU 30-140	OTTONE	STAGNATO	3.0	14.0	5.00	10K X 5

## COMPONENTI MODA

### FASHION ACCESSORIES

OCCHIELLO UNIFICATO A TESTA BOMBATA

STANDARD CROWNED HEAD EYLET



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	CONF. SCIOLTI
12154.51.000		OU 30-150	OTTONE		3.0	15.0	5.0	10K X 5
12154.51.010		OU 30-150	OTTONE	NICHELATO	3.0	15.0	5.0	10K X 5
12154.51.020		OU 30-150	OTTONE	STAGNATO	3.0	15.0	5.0	10K X 5
12157.51.000		OU 30-160	OTTONE		3.0	16.0	5.0	10K X 5
12157.51.010		OU 30-160	OTTONE	NICHELATO	3.0	16.0	5.0	10K X 5
12157.51.020		OU 30-160	OTTONE	STAGNATO	3.0	16.0	5.0	10K X 5
12159.51.000		OU 30-170	OTTONE		3.0	17.0	5.0	10K X 5
12159.51.010		OU 30-170	OTTONE	NICHELATO	3.0	17.0	5.0	10K X 5
12159.51.020		OU 30-170	OTTONE	STAGNATO	3.0	17.0	5.0	10K X 5
12171.51.000		OU 35-40	OTTONE		3.5	4.0	5.5	10K X 5
12171.51.010		OU 35-40	OTTONE	NICHELATO	3.5	4.0	5.5	10K X 5
12171.51.020		OU 35-40	OTTONE	STAGNATO	3.5	4.0	5.5	10K X 5
12173.51.000		OU 35-45	OTTONE		3.5	4.5	5.5	10K X 5
12173.51.010		OU 35-45	OTTONE	NICHELATO	3.5	4.5	5.5	10K X 5
12173.51.020		OU 35-45	OTTONE	STAGNATO	3.5	4.5	5.5	10K X 5
12174.51.000		OU 35-50	OTTONE		3.5	5.0	5.5	10K X 5
12174.51.010		OU 35-50	OTTONE	NICHELATO	3.5	5.0	5.5	10K X 5
12174.51.020		OU 35-50	OTTONE	STAGNATO	3.5	5.0	5.5	10K X 5
12178.51.000		OU 35-60	OTTONE		3.5	6.0	5.5	10K X 5
12178.51.010		OU 35-60	OTTONE	NICHELATO	3.5	6.0	5.5	10K X 5
12178.51.020		OU 35-60	OTTONE	STAGNATO	3.5	6.0	5.5	10K X 5
12181.51.000		OU 35-70	OTTONE		3.5	7.0	5.5	10K X 5
12181.51.010		OU 35-70	OTTONE	NICHELATO	3.5	7.0	5.5	10K X 5
12181.51.020		OU 35-70	OTTONE	STAGNATO	3.5	7.0	5.5	10K X 5
12186.51.000		OU 35-100	OTTONE		3.5	10.0	5.5	10K X 5
12186.51.010		OU 35-100	OTTONE	NICHELATO	3.5	10.0	5.5	10K X 5
12186.51.020		OU 35-100	OTTONE	STAGNATO	3.5	10.0	5.5	10K X 5
12190.51.000		OU 35-130	OTTONE		3.5	13.0	5.5	5K X 5
12190.51.010		OU 35-130	OTTONE	NICHELATO	3.5	13.0	5.5	5K X 5
12190.51.020		OU 35-130	OTTONE	STAGNATO	3.5	13.0	5.5	5K X 5
12191.51.000		OU 35-140	OTTONE		3.5	14.0	5.5	5K X 5
12191.51.010		OU 35-140	OTTONE	NICHELATO	3.5	14.0	5.5	5K X 5
12191.51.020		OU 35-140	OTTONE	STAGNATO	3.5	14.0	5.5	5K X 5
12192.51.000		OU 35-150	OTTONE		3.5	15.0	5.5	5K X 5
12192.51.010		OU 35-150	OTTONE	NICHELATO	3.5	15.0	5.5	5K X 5
12192.51.020		OU 35-150	OTTONE	STAGNATO	3.5	15.0	5.5	5K X 5

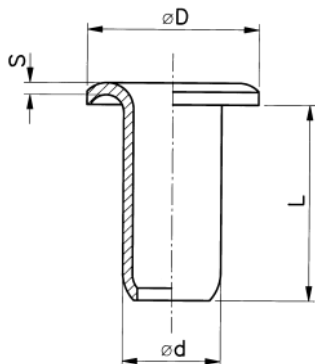
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

## COMPONENTI MODA

### FASHION ACCESSORIES

OCCHIELLO UNIFICATO A TESTA BOMBATA

STANDARD CROWNED HEAD EYLET



ALTRI MATERIALI E FINITURE A RICHIESTA

OTHER MATERIALS AND FINISHING ON REQUEST

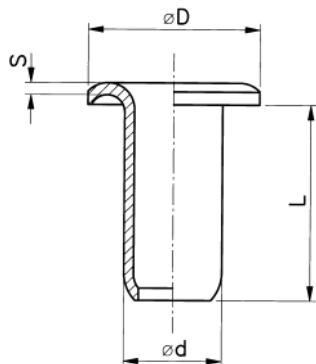
P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	CONF. SCIOLTI
12199.51.000		OU 40-30	OTTONE		4.0	3.0	6.00	25K X 2
12199.51.010		OU 40-30	OTTONE	NICHELATO	4.0	3.0	6.00	25K X 2
12199.51.020		OU 40-30	OTTONE	STAGNATO	4.0	3.0	6.00	25K X 2
12202.40.000		OU 40-40	FERRO		4.0	4.0	6.00	10K X 5
12202.40.010		OU 40-40	FERRO	NICHELATO	4.0	4.0	6.00	10K X 5
12202.40.020		OU 40-40	FERRO	STAGNATO	4.0	4.0	6.00	10K X 5
12202.51.000		OU 40-40	OTTONE		4.0	4.0	6.00	10K X 5
12202.51.010		OU 40-40	OTTONE	NICHELATO	4.0	4.0	6.00	10K X 5
12202.51.020		OU 40-40	OTTONE	STAGNATO	4.0	4.0	6.00	10K X 5
12204.51.000		OU 40-45	OTTONE		4.0	4.5	6.00	10K X 5
12204.51.010		OU 40-45	OTTONE	NICHELATO	4.0	4.5	6.00	10K X 5
12204.51.020		OU 40-45	OTTONE	STAGNATO	4.0	4.5	6.00	10K X 5
12206.51.000		OU 40-50	OTTONE		4.0	5.0	6.00	10K X 5
12206.51.010		OU 40-50	OTTONE	NICHELATO	4.0	5.0	6.00	10K X 5
12206.51.020		OU 40-50	OTTONE	STAGNATO	4.0	5.0	6.00	10K X 5
12209.51.000		OU 40-60	OTTONE		4.0	6.0	6.00	10K X 5
12209.51.010		OU 40-60	OTTONE	NICHELATO	4.0	6.0	6.00	10K X 5
12209.51.020		OU 40-60	OTTONE	STAGNATO	4.0	6.0	6.00	10K X 5
12212.51.000		OU 40-70	OTTONE		4.0	7.0	6.00	10K X 5
12212.51.010		OU 40-70	OTTONE	NICHELATO	4.0	7.0	6.00	10K X 5
12212.51.020		OU 40-70	OTTONE	STAGNATO	4.0	7.0	6.00	10K X 5
12213.51.000		OU 40-80	OTTONE		4.0	8.0	6.00	10K X 5
12213.51.010		OU 40-80	OTTONE	NICHELATO	4.0	8.0	6.00	10K X 5
12213.51.020		OU 40-80	OTTONE	STAGNATO	4.0	8.0	6.00	10K X 5
12215.51.000		OU 40-90	OTTONE		4.0	9.0	6.00	10K X 5
12215.51.010		OU 40-90	OTTONE	NICHELATO	4.0	9.0	6.00	10K X 5
12215.51.020		OU 40-90	OTTONE	STAGNATO	4.0	9.0	6.00	10K X 5
12217.51.000		OU 40-100	OTTONE		4.0	10.0	6.00	10K X 5
12217.51.010		OU 40-100	OTTONE	NICHELATO	4.0	10.0	6.00	10K X 5
12217.51.020		OU 40-100	OTTONE	STAGNATO	4.0	10.0	6.00	10K X 5
12218.51.000		OU 40-110	OTTONE		4.0	11.0	6.00	5K X 5
12218.51.010		OU 40-110	OTTONE	NICHELATO	4.0	11.0	6.00	5K X 5
12218.51.020		OU 40-110	OTTONE	STAGNATO	4.0	11.0	6.00	5K X 5
12219.51.000		OU 40-120	OTTONE		4.0	12.0	6.00	5K X 5
12219.51.010		OU 40-120	OTTONE	NICHELATO	4.0	12.0	6.00	5K X 5
12219.51.020		OU 40-120	OTTONE	STAGNATO	4.0	12.0	6.00	5K X 5
12220.51.000		OU 40-130	OTTONE		4.0	13.0	6.00	5K X 5
12220.51.010		OU 40-130	OTTONE	NICHELATO	4.0	13.0	6.00	5K X 5
12220.51.020		OU 40-130	OTTONE	STAGNATO	4.0	13.0	6.00	5K X 5

## COMPONENTI MODA

### FASHION ACCESSORIES

OCCHIELLO UNIFICATO A TESTA BOMBATA

STANDARD CROWNED HEAD EYLET



P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	CONF. SCIOLTI
12223.51.000		OU 40-150	OTTONE		4.0	15.0	6.0	5K X 5
12223.51.010		OU 40-150	OTTONE	NICHELATO	4.0	15.0	6.0	5K X 5
12223.51.020		OU 40-150	OTTONE	STAGNATO	4.0	15.0	6.0	5K X 5
12224.51.000		OU 40-160	OTTONE		4.0	16.0	6.0	5K X 5
12224.51.010		OU 40-160	OTTONE	NICHELATO	4.0	16.0	6.0	5K X 5
12224.51.020		OU 40-160	OTTONE	STAGNATO	4.0	16.0	6.0	5K X 5
12225.51.000		OU 40-170	OTTONE		4.0	17.0	6.0	5K X 5
12225.51.010		OU 40-170	OTTONE	NICHELATO	4.0	17.0	6.0	5K X 5
12225.51.020		OU 40-170	OTTONE	STAGNATO	4.0	17.0	6.0	5K X 5
12227.51.000		OU 40-200	OTTONE		4.0	20.0	6.0	5K X 4
12227.51.010		OU 40-200	OTTONE	NICHELATO	4.0	20.0	6.0	5K X 4
12227.51.020		OU 40-200	OTTONE	STAGNATO	4.0	20.0	6.0	5K X 4
12228.51.000		OU 40-210	OTTONE		4.0	21.0	6.0	3K X 5
12228.51.010		OU 40-210	OTTONE	NICHELATO	4.0	21.0	6.0	3K X 5
12228.51.020		OU 40-210	OTTONE	STAGNATO	4.0	21.0	6.0	3K X 5
12234.51.000		OU 45-45	OTTONE		4.5	4.5	6.5	10K X 5
12234.51.010		OU 45-45	OTTONE	NICHELATO	4.5	4.5	6.5	10K X 5
12234.51.020		OU 45-45	OTTONE	STAGNATO	4.5	4.5	6.5	10K X 5
12253.51.000		OU 50-35	OTTONE		5.0	3.5	7.5	10K X 5
12253.51.010		OU 50-35	OTTONE	NICHELATO	5.0	3.5	7.5	10K X 5
12253.51.020		OU 50-35	OTTONE	STAGNATO	5.0	3.5	7.5	10K X 5
12257.51.000		OU 50-50	OTTONE		5.0	5.0	7.5	10K X 5
12257.51.010		OU 50-50	OTTONE	NICHELATO	5.0	5.0	7.5	10K X 5
12257.51.020		OU 50-50	OTTONE	STAGNATO	5.0	5.0	7.5	10K X 5
12258.51.000		OU 50-60	OTTONE		5.0	6.0	7.5	5K X 10
12258.51.010		OU 50-60	OTTONE	NICHELATO	5.0	6.0	7.5	5K X 10
12258.51.020		OU 50-60	OTTONE	STAGNATO	5.0	6.0	7.5	5K X 10
12260.51.000		OU 50-70	OTTONE		5.0	7.0	7.5	5K X 5
12260.51.010		OU 50-70	OTTONE	NICHELATO	5.0	7.0	7.5	5K X 5
12260.51.020		OU 50-70	OTTONE	STAGNATO	5.0	7.0	7.5	5K X 5
12267.51.000		OU 50-110	OTTONE		5.0	11.0	7.5	6K X 4
12267.51.010		OU 50-110	OTTONE	NICHELATO	5.0	11.0	7.5	6K X 4
12267.51.020		OU 50-110	OTTONE	STAGNATO	5.0	11.0	7.5	6K X 4
12270.51.000		OU 50-130	OTTONE		5.0	13.0	7.5	5K X 5
12270.51.010		OU 50-130	OTTONE	NICHELATO	5.0	13.0	7.5	5K X 5
12270.51.020		OU 50-130	OTTONE	STAGNATO	5.0	13.0	7.5	5K X 5

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

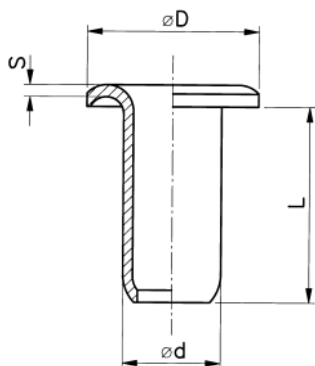


## COMPONENTI MODA

### FASHION ACCESSORIES

OCCHIELLO UNIFICATO A TESTA BOMBATA

STANDARD CROWNED HEAD EYLET



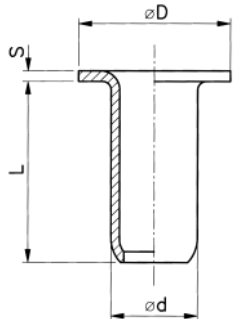
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	CONF. SCIOLTI
12274.51.000		OU 50-170	OTTONE		5.0	17.0	7.5	3K X 6
12274.51.010		OU 50-170	OTTONE	NICHELATO	5.0	17.0	7.5	3K X 6
12274.51.020		OU 50-170	OTTONE	STAGNATO	5.0	17.0	7.5	3K X 6
12276.51.000		OU 60-40	OTTONE		6.0	4.0	8.0	10K X 5
12276.51.010		OU 60-40	OTTONE	NICHELATO	6.0	4.0	8.0	10K X 5
12276.51.020		OU 60-40	OTTONE	STAGNATO	6.0	4.0	8.0	10K X 5
12278.51.000		OU 60-60	OTTONE		6.0	6.0	8.0	5K X 5
12278.51.010		OU 60-60	OTTONE	NICHELATO	6.0	6.0	8.0	5K X 5
12278.51.020		OU 60-60	OTTONE	STAGNATO	6.0	6.0	8.0	5K X 5
12279.51.000		OU 60-70	OTTONE		6.0	7.0	8.0	5K X 5
12279.51.010		OU 60-70	OTTONE	NICHELATO	6.0	7.0	8.0	5K X 5
12279.51.020		OU 60-70	OTTONE	STAGNATO	6.0	7.0	8.0	5K X 5
12282.51.000		OU 60-100	OTTONE		6.0	10.0	8.0	5K X 5
12282.51.010		OU 60-100	OTTONE	NICHELATO	6.0	10.0	8.0	5K X 5
12282.51.020		OU 60-100	OTTONE	STAGNATO	6.0	10.0	8.0	5K X 5

## COMPONENTI MODA FASHION ACCESSORIES

OCCHIELLO UNIFICATO A TESTA PIANA

STANDARD FLAT HEAD EYLET

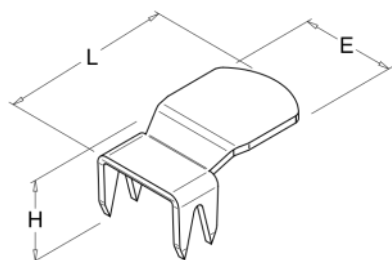


P/N	NOTES	DESCRIPTION	MATERIAL	PLATING	d	L	D	PKG LOOSE
CODICE	NOTE	DESCRIZIONE	MATERIALE	FINITURA	d	L	D	CONF. SCIOLTI
12131.51.000		OU 30-50 TP	OTTONE		3.0	5.0	5.0	20K X 5
12131.51.010		OU 30-50 TP	OTTONE	NICHELATO	3.0	5.0	5.0	20K X 5
12131.51.020		OU 30-50 TP	OTTONE	STAGNATO	3.0	5.0	5.0	20K X 5
12135.51.000		OU 30-60 TP	OTTONE		3.0	6.0	5.0	10K X 5
12135.51.010		OU 30-60 TP	OTTONE	NICHELATO	3.0	6.0	5.0	10K X 5
12135.51.020		OU 30-60 TP	OTTONE	STAGNATO	3.0	6.0	5.0	10K X 5
12138.51.000		OU 30-70 TP	OTTONE		3.0	7.0	5.0	10K X 5
12138.51.010		OU 30-70 TP	OTTONE	NICHELATO	3.0	7.0	5.0	10K X 5
12138.51.020		OU 30-70 TP	OTTONE	STAGNATO	3.0	7.0	5.0	10K X 5

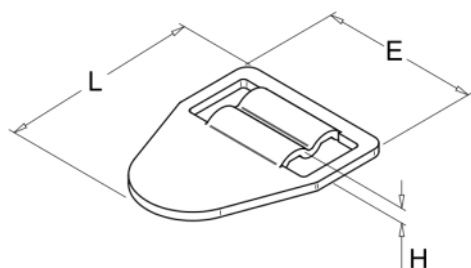
ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

## COMPONENTI MODA FASHION ACCESSORIES

GANCIO PANTALONE | PANTS HOOK



BASE GANCIO | HOOK WASHER



ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST

P/N	NOTES	MATERIAL	PLATING	E	L	H	S	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	E	L	H	S	CONF. SCIOLTI
42181.40.010		FERRO	NICHELATO	9.4	16.0	8.0	0.70	1K X 10
42181.40.340		FERRO	NI-FREE	9.4	16.0	8.0	0.70	1K X 10
42181.40.730		FERRO	ZINCATO BIANCO	9.4	16.0	8.0	0.70	1K X 10
42181.51.340		OTTONE	NI-FREE	9.4	16.0	8.0	0.70	1K X 10
42181.51.710		OTTONE	NICHELATO	9.4	16.0	8.0	0.70	1K X 10
42181.51.730		OTTONE	ZINCATO BIANCO	9.4	16.0	8.0	0.70	1K X 10
42205.02.000		ACCIAIO INOX		9.4	16.0	8.0	0.50	1K X 10

S= SPESSORE | THICKNESS

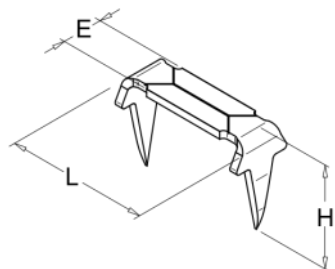
P/N	NOTES	MATERIAL	PLATING	E	L	H	S	PKG
CODICE	NOTE	MATERIALE	FINITURA	E	L	H	S	CONF. SCIOLTI
42182.40.010		FERRO	NICHELATO	13.0	16.0	1.3	0.70	1K X 10
42182.40.340		FERRO	NI-FREE	13.0	16.0	1.3	0.70	1K X 10
42182.40.730		FERRO	ZINCATO BIANCO	13.0	16.0	1.3	0.70	1K X 10
42182.51.340		OTTONE	NI-FREE	13.0	16.0	1.3	0.70	1K X 10
42182.51.710		OTTONE	NICHELATO	13.0	16.0	1.3	0.70	1K X 10
42182.51.730		OTTONE	ZINCATO BIANCO	13.0	16.0	1.3	0.70	1K X 10
42206.02.000		ACCIAIO INOX		13.0	16.0	1.1	0.50	1K X 10

S= SPESSORE | THICKNESS

## COMPONENTI MODA

### FASHION ACCESSORIES

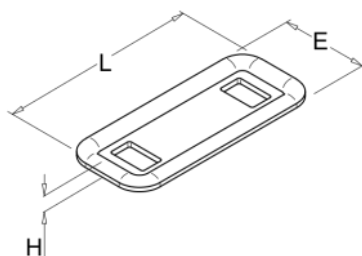
PONTICELLO PER GANCIO | HOOK JOINT



P/N	NOTES	MATERIAL	PLATING	E	L	H	S	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	E	L	H	S	CONF. SCIOLTI
42183.40.010		FERRO	NICHELATO	3.8	12.6	8.6	0.70	1K X 10
42183.40.340		FERRO	NI-FREE	3.8	12.6	8.6	0.70	1K X 10
42183.40.730		FERRO	ZINCATO BIANCO	3.8	12.6	8.6	0.70	1K X 10
42183.51.340		OTTONE	NI-FREE	3.8	12.6	8.6	0.70	1K X 10
42183.51.710		OTTONE	NICHELATO	3.8	12.6	8.6	0.70	1K X 10
42183.51.730		OTTONE	ZINCATO BIANCO	3.8	12.6	8.6	0.70	1K X 10
42204.02.000		ACCIAIO INOX		3.8	12.2	8.5	0.50	1K X 10

S= SPESSORE | THICKNESS

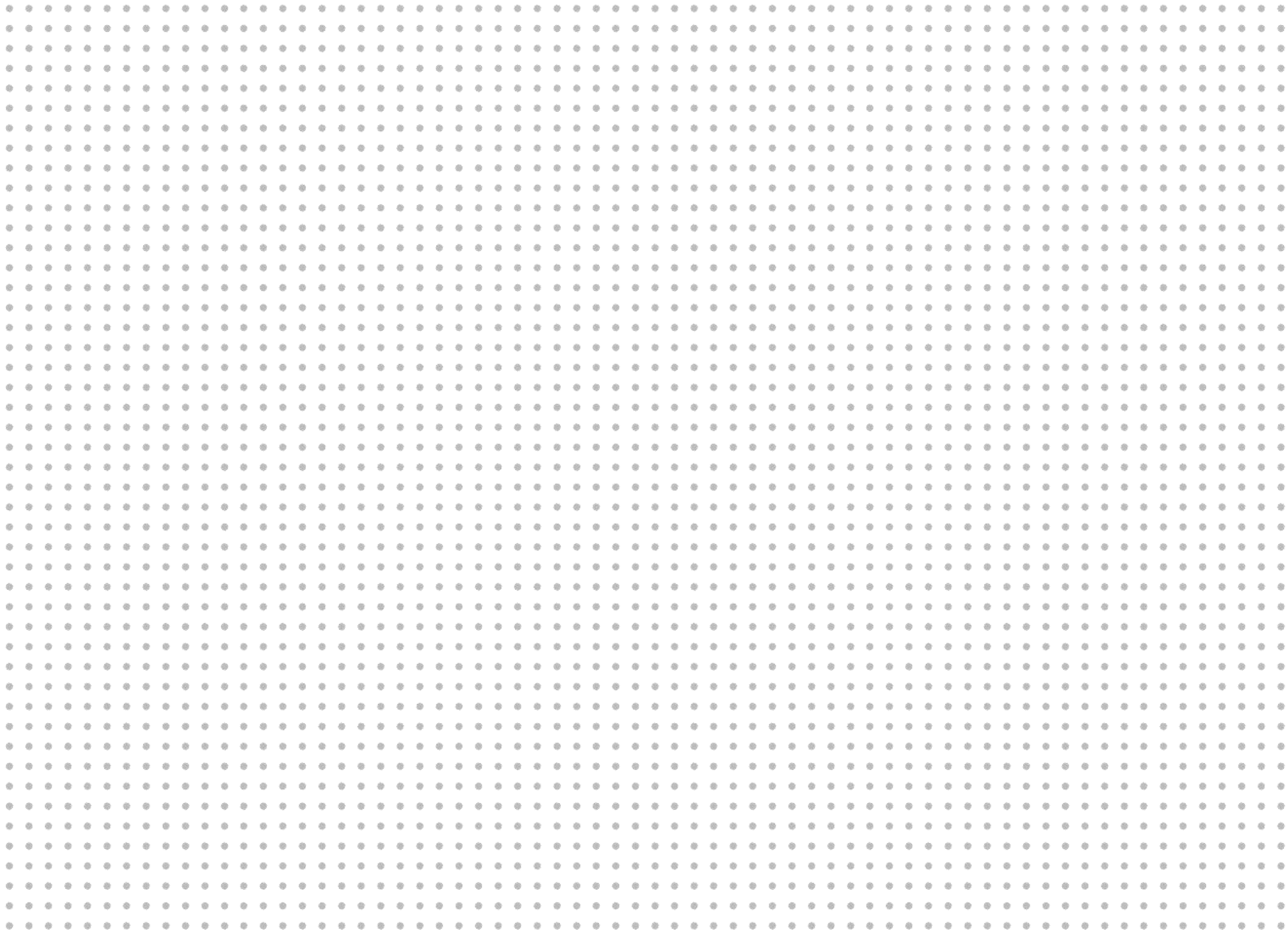
BASE PER PONTICELLO | WASHER JOINT



P/N	NOTES	MATERIAL	PLATING	E	L	H	S	PKG LOOSE
CODICE	NOTE	MATERIALE	FINITURA	E	L	H	S	CONF. SCIOLTI
42184.40.010		FERRO	NICHELATO	8.0	19.0	1.2	0.50	1K X 10
42184.40.340		FERRO	NI-FREE	8.0	19.0	1.2	0.50	1K X 10
42184.40.730		FERRO	ZINCATO BIANCO	8.0	19.0	1.2	0.50	1K X 10
42184.51.340		OTTONE	NI-FREE	8.0	19.0	1.2	0.50	1K X 10
42184.51.710		OTTONE	NICHELATO	8.0	19.0	1.2	0.50	1K X 10
42184.51.730		OTTONE	ZINCATO BIANCO	8.0	19.0	1.2	0.50	1K X 10
42207.02.000		ACCIAIO INOX		8.0	19.0	1.2	0.50	1K X 10

S= SPESSORE | THICKNESS

ALTRI MATERIALI E FINITURE A RICHIESTA  
OTHER MATERIALS AND FINISHING ON REQUEST





**CONTENUTI TECNICI**  
TECHNICAL CONTENT



## CARATTERISTICHE FISICO ELETTRICHE DEI MATERIALI

### PHYSICAL ELECTRICAL CHARACTERISTICS OF THE MATERIALS

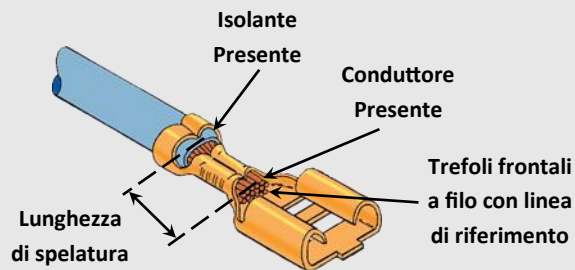
Material		Conductivity m/ x mm <sup>2</sup>		Peak temperature C	Oxidation resistance
Materiale		Conducibilità m/ x mm <sup>2</sup>	IACS %	Temperatura Max di picco C	Resistenza all`ossidazione
Ottone Brass	(CuZn)	15.5-16.3	26-28	90-100	mediocre niddling
Bronzo Bronze	(CuSn)	6.5-12	11-20	100-110	buona good
Alpacca Nickel silver	(Cu-Ni-Zn)	3.3-4.4	5-7	200	ottima excellent
Ferro Iron	(Fe...)	10.3	18	300	scarsa poor
Acciaio Inox Stainless steel	(AISI)	3.7-10	6-17	300	ottima excellent



# LINEE GUIDA PER L' AGGRAFFATURA

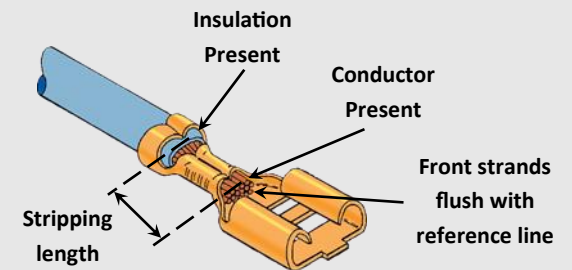
## CRIMP QUALITY GUIDELINES

### CARATTERISTICHE SEZIONE DI AGGRAFFATURA

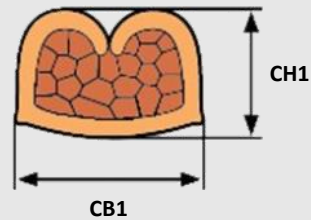
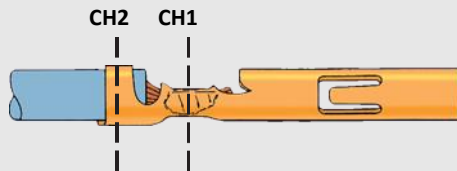


CH1: Altezza di aggraffatura del conduttore  
CH2: Altezza di aggraffatura dell'isolante  
CH1: Conductor crimp height  
CH2: Insulation crimp height

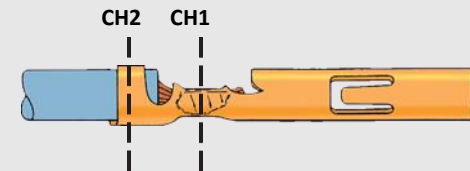
### CRIMP CROSS SECTION CHARACTERISTICS



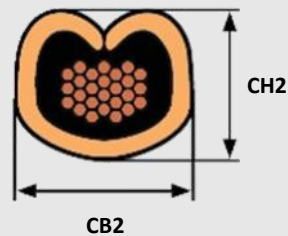
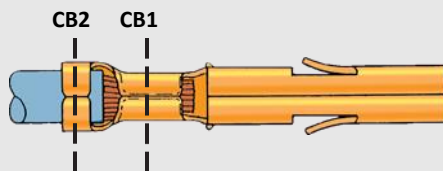
#### VISTA LATERALE



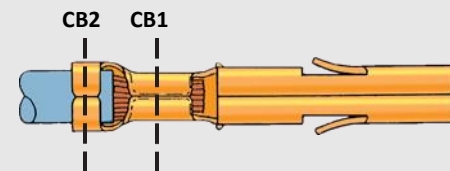
#### SIDE VIEW



#### VISTA DA SOPRA

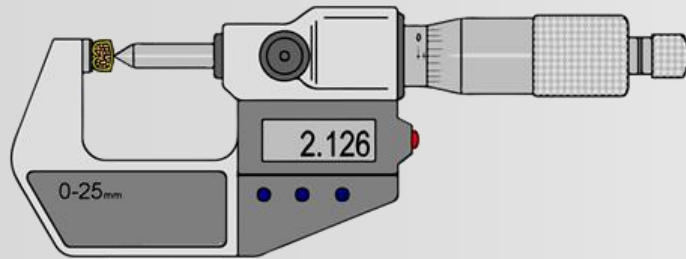


#### TOP VIEW



## PROVA DI AGGRAFFAGGIO

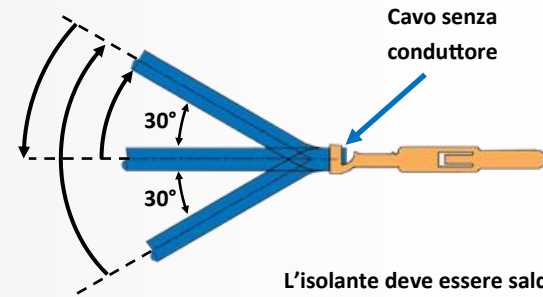
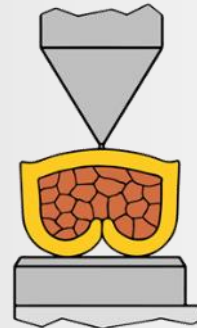
Misurazione dell'altezza dell'aggraffatura



Per le tolleranze di altezza aggraffatura, fare riferimento alle specifiche di prodotto dell'applicazione.

Micrometro digitale per misurazione altezza di aggraffatura

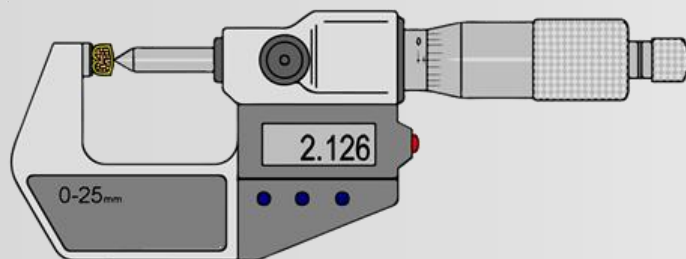
(0.001mm incrementi)  
secondo DIN ISO 9001



L'isolante deve essere saldamente tenuto dopo la prova di piega

## CRIMP TEST

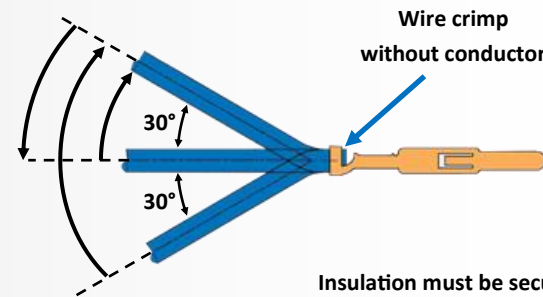
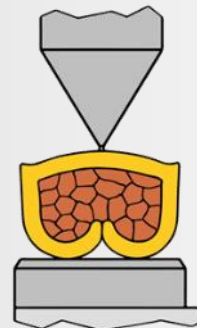
Crimp height measurement



For crimp height tolerances, please refer to the relevant application specification.

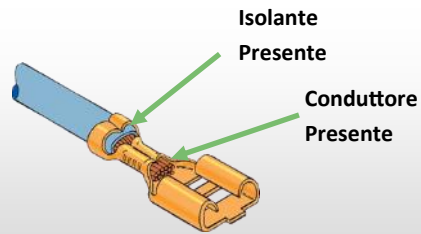
Digital micrometer for measure the crimp height

(0.001mm increments)  
according to DIN ISO 9001

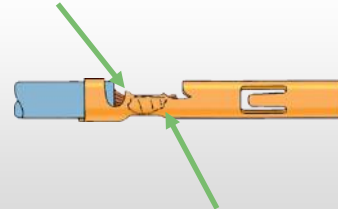


Insulation must be securely held after bend test

# AGGRAFFATURA CORRETTA



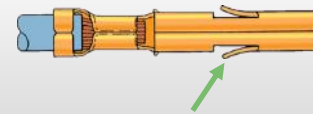
Bellmouth deve essere sempre presente



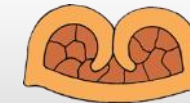
Selezione corretta di cavo, terminale e miniapplicatore



L'aggraffatura è chiusa, le alette si sostengono a vicenda. Tutti i trefoli sono equamente distribuiti e deformati.



Selezione corretta di cavo, terminale e miniapplicatore



Spazio sufficiente tra le alette e il fondo dell'aggraffatura. Tutti i trefoli sono equamente distribuiti e deformati.

## AGGRAFFATURA 'F'



Corretta selezione di cavo, terminale e miniapplicatore



L'isolante è tenuto saldamente. Alette aggraffare con chiusura a barile.

## AGGRAFFATURA ISOLANTE 'SOVRAPPOSIZIONE'

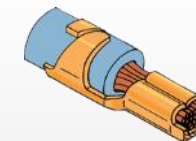


Per applicazioni a doppio cavo con cavi di dimensioni diverse, posizionare sempre il cavo con il diametro esterno più piccolo nella parte inferiore



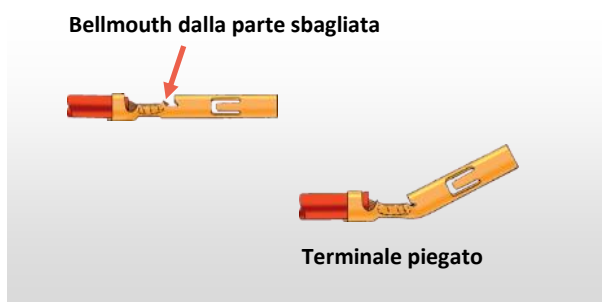
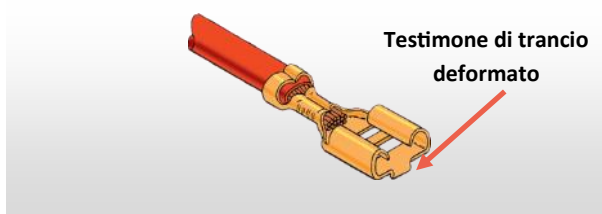
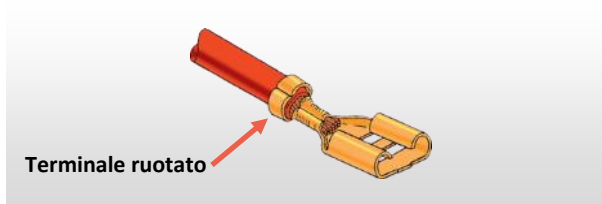
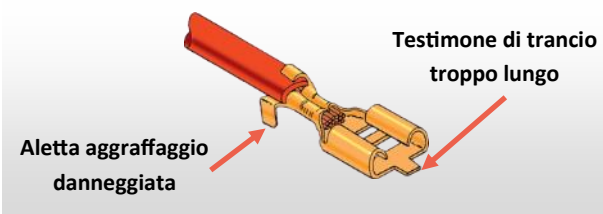
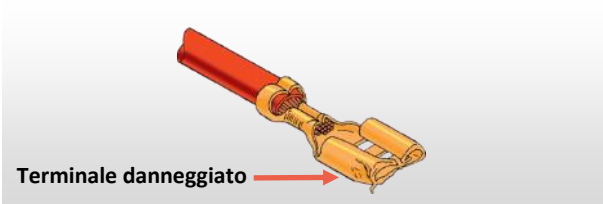
L'isolante è tenuto saldamente. Le alette di aggraffaggio si sovrappongono

## AGGRAFFATURA 'AVVOLTA'

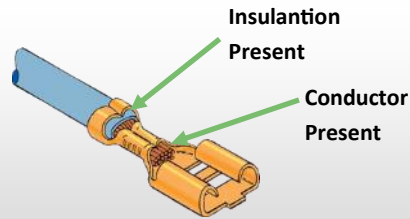


L'isolante è tenuto saldamente. Le alette di aggraffaggio devono sovrapporsi.

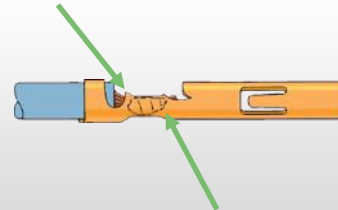
# AGGRAFFATURA NON CORRETTA



# GOOD CRIMP QUALITY

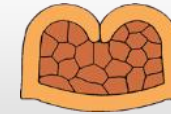


Bellmouth must always be present

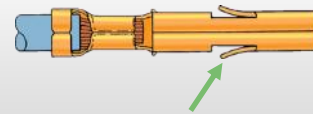
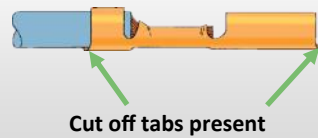


Bellmouth permissible

Correct selection of wire, terminal and applicator



Crimp barrel is closed, legs support each other.  
All strands are equally distributed and deformed.



Locking lances and terminal body  
not deformed

Correct selection of wire, terminal and applicator



Sufficient gap between legs and bottom of crimp.  
All strands are equally distributed and deformed.

## INSULATION CRIMP 'F'



Correct selection of wire, terminal and applicator



Insulation is securely held. Crimp barrel closed.

## INSULATION CRIMP 'OVERLAP'

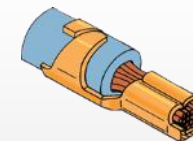


For double applications with different size wires always  
place wire with smallest outer diameter in the bottom



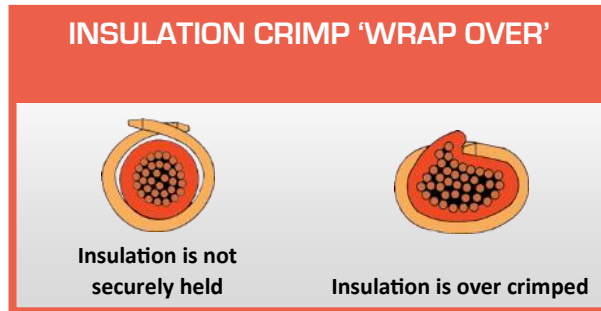
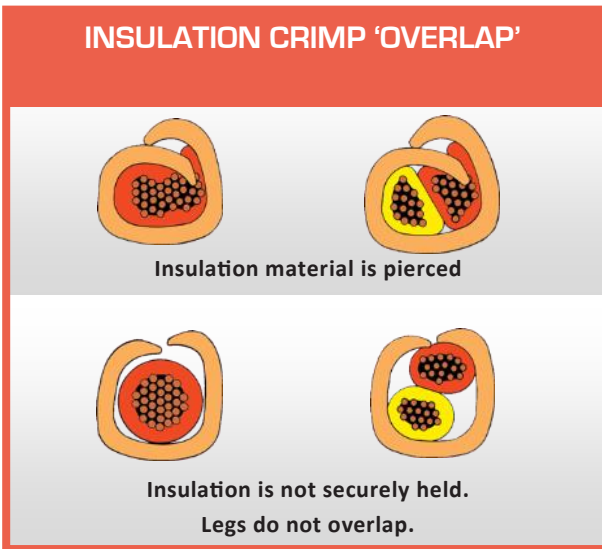
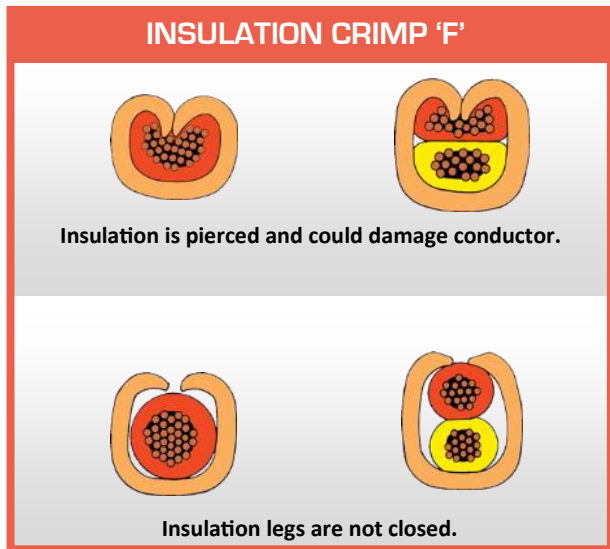
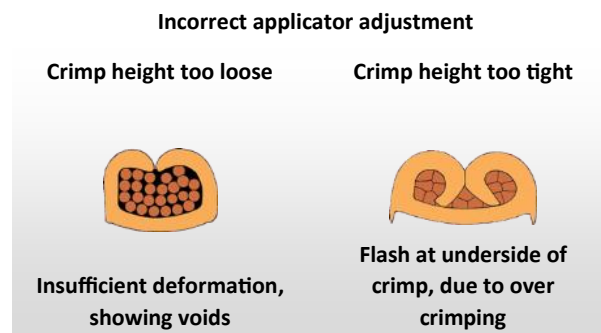
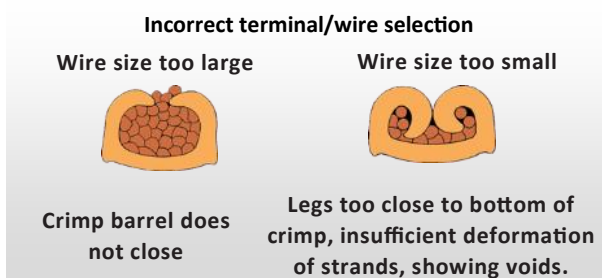
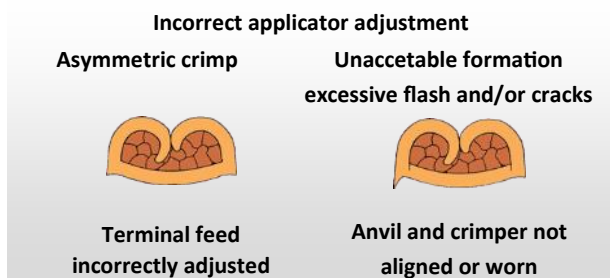
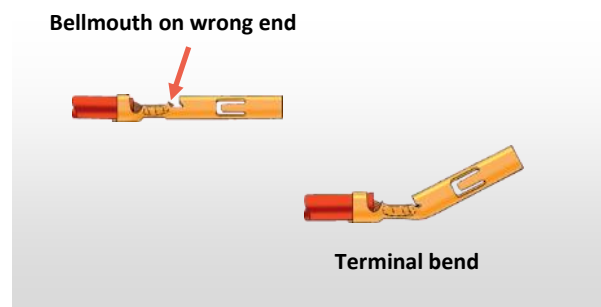
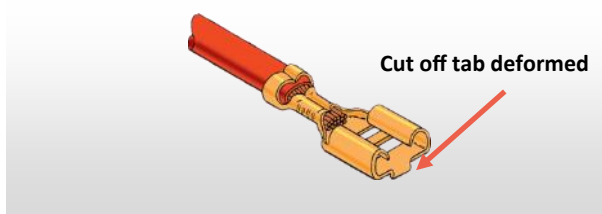
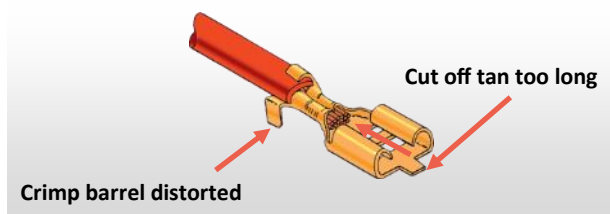
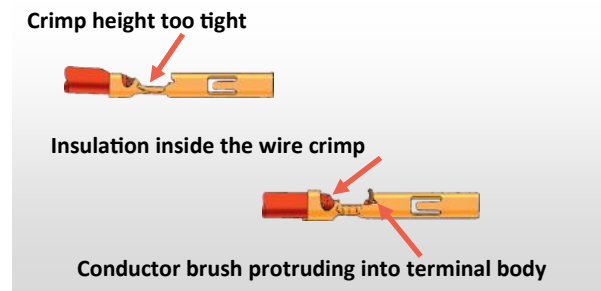
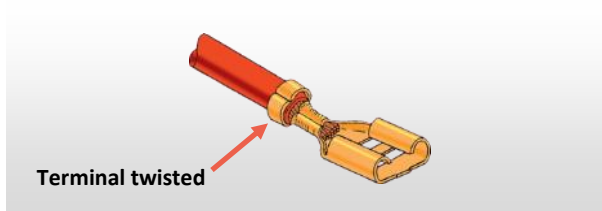
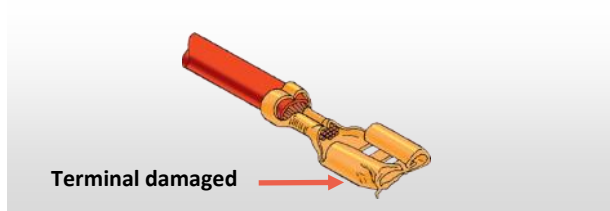
Insulation is securely held. Legs overlap.

## INSULATION CRIMP 'WRAP OVER'



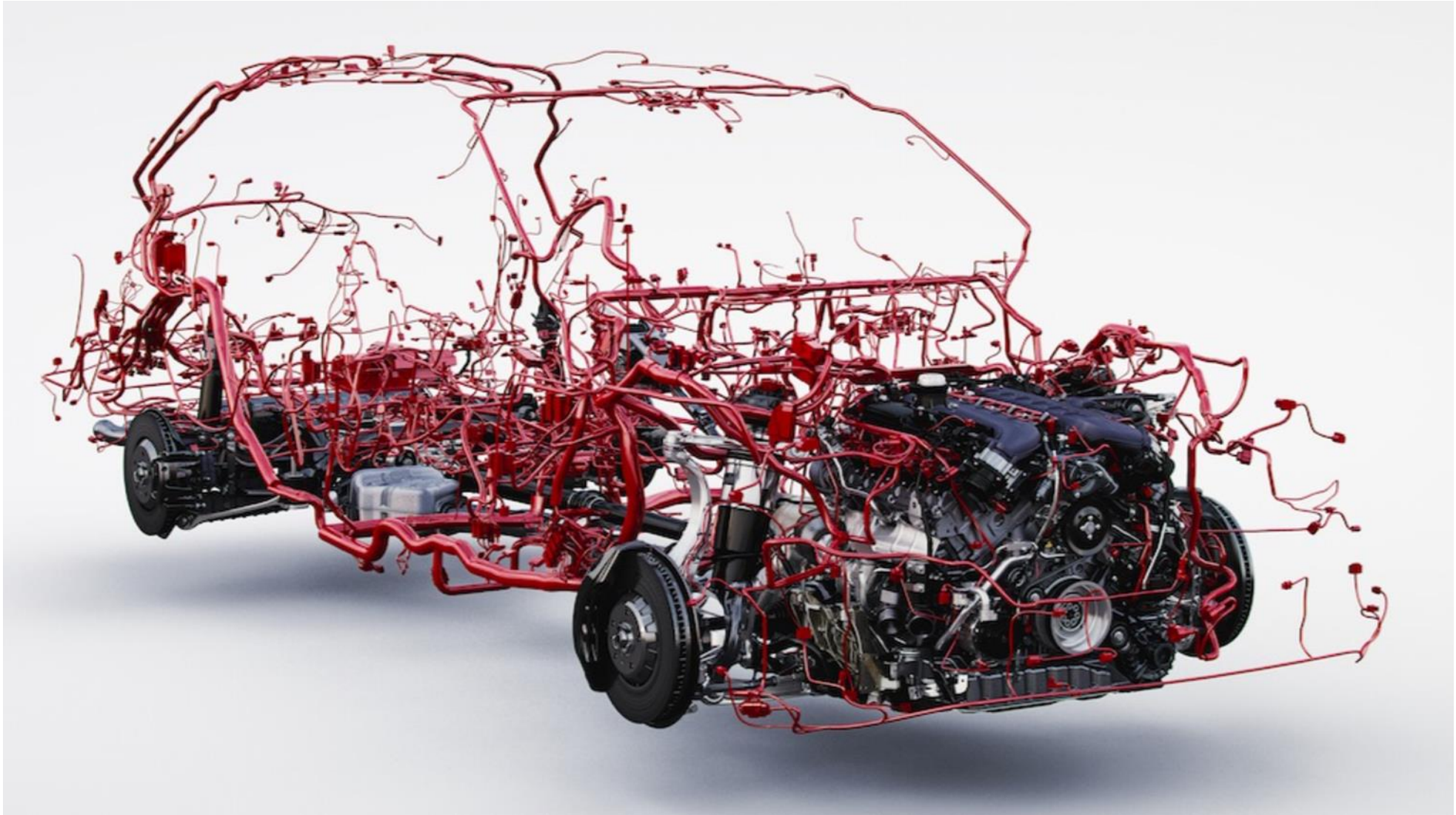
Insulation is securely held. Legs must pass each other.

# INCORRECT CRIMP QUALITY





**SCEGLERE IL CAVO CORRETTO PER UNA BUONA CONNESSIONE**  
CHOOSE THE CORRECT WIRE FOR A GOOD CONNECTION





# TABELLA DI CONVERSIONE

## CONVERSION TABLE

### AMERICAN WIRE GAGE (AWG) – mm<sup>2</sup>

AWG	Diametro nominale (pollici) Nominal diameter (inch)	Area calcolata (pollici quadrati) Calculated area (square inch)	Diametro nominale (mm) Nominal diameter (mm)	mm <sup>2</sup>
6/0	0,5800	0,264208	14,732	170,457
5/0	0,5165	0,209523	13,119	135,174
4/0	0,4600	0,166191	11,684	107,220
3/0	0,4096	0,131768	10,404	85,014
2/0	0,3648	0,104520	9,266	67,433
1/0	0,3249	0,082907	8,252	53,482
1	0,2893	0,065734	7,348	42,406
2	0,2576	0,052117	6,543	33,624
3	0,2294	0,041331	5,827	26,667
4	0,2043	0,032781	5,189	21,148
5	0,1819	0,025987	4,620	16,764
6	0,1620	0,020612	4,115	13,299
7	0,1443	0,016354	3,665	10,550
8	0,1285	0,012969	3,264	8,367
9	0,1144	0,010279	2,906	6,633
10	0,1019	0,008155	2,588	5,260
11	0,0907	0,006461	2,304	4,169
12	0,0808	0,005128	2,052	3,307
13	0,0720	0,004072	1,829	2,627
14	0,0641	0,003227	1,628	2,082
15	0,0571	0,002561	1,450	1,651
16	0,0508	0,002027	1,290	1,307
17	0,0453	0,001612	1,151	1,040
18	0,0403	0,001276	1,024	0,824
19	0,0359	0,001012	0,912	0,653
20	0,0320	0,000804	0,813	0,519
21	0,0285	0,000638	0,724	0,412
22	0,0253	0,000503	0,643	0,325

AWG	Diametro nominale (pollici) Nominal diameter (inch)	Area calcolata (pollici quadrati) Calculated area (square inch)	Diametro nominale (mm) Nominal diameter (mm)	mm <sup>2</sup>
23	0,0266	0,0004012	0,574	0,259
24	0,0201	0,0003173	0,511	0,205
25	0,0179	0,0002517	0,455	0,163
26	0,0159	0,0001986	0,404	0,128
27	0,0142	0,0001584	0,361	0,102
28	0,0126	0,0001247	0,320	0,080
29	0,0113	0,0001003	0,287	0,065
30	0,0100	0,0000785	0,254	0,051
31	0,0089	0,0000622	0,226	0,040
32	0,0080	0,0000503	0,203	0,032
33	0,0071	0,0000396	0,180	0,025
34	0,0063	0,0000312	0,160	0,020
35	0,0056	0,0000246	0,142	0,016
36	0,0050	0,0000196	0,127	0,013
37	0,0045	0,0000159	0,114	0,010
38	0,0040	0,0000126	0,102	0,0082
39	0,0035	0,0000096	0,089	0,0062
40	0,0031	0,0000076	0,079	0,0049
41	0,0028	0,0000062	0,071	0,0040
42	0,0025	0,0000049	0,064	0,0032
43	0,0022	0,0000038	0,056	0,0025
44	0,00198	0,0000031	0,050	0,0020
45	0,00176	0,0000024	0,045	0,0016
46	0,00157	0,0000019	0,040	0,0013
47	0,00140	0,0000015	0,036	0,0010
48	0,00124	0,0000012	0,031	0,0008
49	0,00111	0,00000097	0,028	0,0006
50	0,00099	0,00000077	0,025	0,0005

Conversioni teoriche, i valori metrici non sono commerciali.

Theoretical conversions, the metric values are not commercial.

P/N	PAGE No	P/N	PAGE No	P/N	PAGE No	P/N	PAGE No	P/N	PAGE No
CODICE	PAGINA N.	CODICE	PAGINA N.	CODICE	PAGINA N.	CODICE	PAGINA N.	CODICE	PAGINA N.
30000.30.001	41	30005.40.011	47	30019.52.000	43	30035.52.081	32	30050.52.000	25
30000.30.021	41	30005.52.001	47	30019.52.020	43	30036.52.001	32	30050.52.001	25
30000.40.011	41	30005.52.081	47	30020.52.000	22	30036.52.081	32	30050.52.020	25
30000.52.000	42	30007.52.000	42	30020.52.001	22	30037.52.001	34	30050.52.021	25
30000.52.001	41	30007.52.020	42	30020.52.020	22	30037.52.021	34	30050.52.081	25
30000.52.020	42	30008.30.001	41	30020.52.081	22	30039.52.001	33	30051.52.000	25
30000.52.021	41	30008.30.021	41	30024.52.000	23	30039.52.081	33	30051.52.001	25
30001.21.001	41	30008.40.011	41	30024.52.001	23	30040.52.001	33	30051.52.020	25
30001.30.001	41	30008.52.001	41	30024.52.020	23	30040.52.081	33	30051.52.081	25
30001.30.021	41	30008.52.021	41	30024.52.081	23	30041.52.001	35	30053.52.001	46
30001.40.011	41	30010.52.000	26	30025.52.001	43	30041.52.021	35	30053.52.021	46
30001.52.000	42	30010.52.001	26	30025.52.021	43	30042.52.001	35	30054.52.001	46
30001.52.001	41	30010.52.020	26	30026.52.001	44	30042.52.021	35	30054.52.021	46
30001.52.020	42	30010.52.081	26	30026.52.021	44	30043.52.001	36	30063.21.006	45
30001.52.021	41	30011.52.021	27	30027.52.000	21	30043.52.081	36	30063.51.006	45
30002.52.000	22	30012.52.001	44	30027.52.001	21	30045.21.001	37	30063.51.026	45
30002.52.001	22	30012.52.021	44	30027.52.020	21	30045.52.000	37	30064.51.006	45
30002.52.020	22	30013.52.000	43	30027.52.021	21	30045.52.001	37	30064.51.026	45
30002.52.081	22	30013.52.001	43	30027.52.081	21	30045.52.081	37	30065.21.006	45
30003.52.000	23	30013.52.020	43	30028.52.000	21	30048.52.000	24	30065.51.026	45
30003.52.001	23	30013.52.021	43	30028.52.001	21	30048.52.001	24	30066.21.006	45
30003.52.020	23	30014.52.001	44	30028.52.020	21	30048.52.020	24	30066.51.006	45
30003.52.021	23	30014.52.021	44	30028.52.021	21	30048.52.021	24	30066.51.086	45
30003.52.081	23	30015.30.001	43	30028.52.081	21	30048.52.081	24	30067.52.001	41
30004.21.001	47	30015.30.021	43	30031.52.001	31	30049.52.000	24	30067.52.021	41
30004.40.011	47	30015.52.000	43	30031.52.021	31	30049.52.001	24	30068.52.001	43
30004.52.001	47	30015.52.001	43	30032.52.001	31	30049.52.020	24	30068.52.021	43
30004.52.081	47	30015.52.020	43	30032.52.021	31	30049.52.021	24	30069.52.021	27
30005.21.001	47	30015.52.021	43	30035.52.001	32	30049.52.081	24	31000.52.001	51

P/N	PAGE No
CODICE	PAGINA N.
31000.52.081	51
31001.52.006	39
31001.52.026	39
31002.52.001	51
31002.52.081	51
31003.52.001	52
31003.52.081	52
31004.52.001	52
31004.52.081	52
31005.52.000	49
31005.52.001	49
31005.52.020	49
31005.52.081	49
31006.52.000	49
31006.52.001	49
31006.52.020	49
31006.52.081	49
31007.52.006	39
31007.52.026	39
31008.52.000	49
31008.52.020	49
31009.52.000	49
31009.52.020	49
31011.52.001	29
31011.52.081	29
31013.52.000	52
31017.52.001	52
31017.52.081	52
31018.52.001	51

P/N	PAGE No
CODICE	PAGINA N.
31018.52.081	51
32000.51.000	76
32000.51.001	76
32000.51.020	76
32000.51.021	76
32000.53.001	76
32001.51.000	76
32001.51.001	76
32001.51.020	76
32001.51.021	76
32001.53.001	76
32002.51.000	76
32002.51.001	76
32002.51.020	76
32002.51.021	76
32003.51.000	76
32003.51.001	76
32003.51.020	76
32003.51.021	76
32004.51.001	79
32004.51.021	79
32005.51.001	79
32005.51.021	79
32006.51.001	79
32006.51.021	79
32008.51.000	78
32008.51.001	78
32008.51.020	78
32008.51.021	78

P/N	PAGE No
CODICE	PAGINA N.
32009.51.000	78
32009.51.001	78
32009.51.020	78
32009.51.021	78
32009.53.001	78
32010.51.000	78
32010.51.001	78
32010.51.020	78
32010.51.021	78
32010.53.001	78
32011.51.000	78
32011.51.001	78
32011.51.020	78
32011.51.021	78
32012.51.001	81
32012.51.081	81
32013.51.001	81
32013.51.081	81
32014.51.001	81
32014.51.081	81
32015.51.001	73
32015.51.021	73
32018.51.001	73
32018.51.021	73
32021.51.001	73
32021.51.021	73
32022.51.001	74
32022.51.021	74
32023.51.001	74

P/N	PAGE No
CODICE	PAGINA N.
32023.51.021	74
32024.51.001	74
32024.51.021	74
32025.51.001	74
32025.51.021	74
32025.53.001	74
32026.51.001	74
32026.51.021	74
32026.53.001	74
32028.51.000	76
32028.51.020	76
32029.51.000	76
32029.51.020	76
32030.51.000	76
32030.51.020	76
32031.51.000	76
32031.51.020	76
32032.51.000	78
32032.51.020	78
32033.51.000	78
32033.51.020	78
32034.51.000	78
32034.51.020	78
32035.51.000	78
32035.51.020	78
32039.51.001	75
32039.51.021	75
32040.51.001	75
32040.51.021	75

P/N	PAGE No
CODICE	PAGINA N.
32042.40.011	75
32042.51.001	75
32042.51.021	75
32043.51.001	75
32043.51.021	75
32044.51.000	74
32045.51.000	75
32046.51.000	75
32049.51.001	82
32049.51.021	82
32050.51.001	80
32050.51.021	80
32051.51.001	80
32051.51.021	80
32052.51.021	77
32053.51.021	77
32055.51.001	84
32055.51.081	84
32056.51.001	85
32056.51.081	85
33000.04.001	94
33000.51.001	94
33000.51.081	94
33001.51.001	87
33001.51.081	87
33002.51.001	87
33002.51.081	87
33003.51.001	97
33003.51.081	97

P/N	PAGE No
CODICE	PAGINA N.
33004.51.001	98
33004.51.021	98
33005.51.001	87
33005.51.081	87
33006.51.001	90
33006.51.081	90
33007.51.001	90
33007.51.081	90
33008.04.001	97
33008.51.001	97
33008.51.081	97
33009.51.001	98
33009.51.081	98
33010.51.001	87
33010.51.081	87
33013.51.001	87
33013.51.081	87
33014.51.001	87
33015.51.001	87
33016.51.001	87
33018.51.081	89
33019.51.081	92
33020.51.081	92
33021.50.081	94
33022.51.001	99
33022.51.081	99
33023.51.001	99
33023.51.081	99
33024.51.001	99

P/N	PAGE No
CODICE	PAGINA N.
33024.51.081	99
33025.51.001	87
33025.51.081	87
33026.51.001	97
33026.51.081	97
33027.51.001	88
33028.51.001	97
33028.51.081	97
33030.51.001	95
33030.51.081	95
33031.52.001	91
33032.51.081	93
33036.04.001	97
33037.10.001	99
33038.51.001	97
33040.51.001	99
33040.51.081	99
33041.51.081	97
33042.51.001	137
33042.51.021	137
33043.51.081	94
33044.51.001	137
33044.51.021	137
33045.51.001	137
33045.51.021	137
35000.52.001	107
35000.52.081	107
35018.52.726	109
35049.21.001	48

P/N	PAGE No
CODICE	PAGINA N.
35049.52.001	48
35049.52.021	48
35053.30.003	108
35065.52.081	96
35066.21.001	102
35072.30.086	119
35083.30.086	119
35084.53.001	83
35085.21.001	57
35085.52.001	57
35085.52.021	57
35086.21.001	57
35086.52.001	57
35086.52.021	57
35087.21.001	70
35087.40.011	70
35087.52.001	70
35087.52.021	70
35088.21.001	70
35088.40.011	70
35088.52.001	70
35088.52.021	70
35089.52.086	106
35090.21.001	102
35092.52.081	102
35094.30.086	120
35110.52.001	63
35110.52.081	63
35111.52.001	64

P/N	PAGE No
CODICE	PAGINA N.
35111.52.081	64
35113.21.001	67
35113.52.001	67
35113.52.081	67
35114.21.001	67
35114.52.001	67
35114.52.081	67
35116.51.001	29
35123.52.001	50
35123.52.081	50
35124.52.001	50
35124.52.081	50
35125.21.001	58
35125.52.001	58
35125.52.081	58
35126.21.001	58
35126.52.001	58
35126.52.081	58
35127.52.086	113
35128.52.086	114
35131.40.011	67
35132.40.011	67
35133.21.001	103
35137.21.001	55
35137.52.001	55
35137.52.081	55
35138.21.001	55
35138.52.001	55
35138.52.081	55

P/N	PAGE No
CODICE	PAGINA N.
35139.52.001	56
35139.52.081	56
35140.52.001	56
35140.52.081	56
35146.52.001	104
35146.52.081	104
35147.52.001	105
35147.52.081	105
35148.51.006	38
35148.51.086	38
35150.40.011	65
35150.52.001	65
35150.52.081	65
35151.40.011	65
35151.52.001	65
35151.52.081	65
35156.21.001	70
35156.40.011	70
35157.52.086	115
35158.52.086	116
35164.52.086	117
35165.52.086	118
35166.52.001	100
35167.20.001	101
35172.21.001	55
35172.52.001	55
35172.52.081	55
35173.52.081	58
35174.52.086	115

P/N	PAGE No
CODICE	PAGINA N.
35175.52.086	116
35187.40.011	68
35188.40.011	68
35188.52.001	68
35188.52.081	68
35189.52.001	60
35189.52.081	60
35190.40.011	60
35190.52.081	60
35191.40.011	66
35191.52.081	66
35192.40.011	66
35192.52.081	66
35193.51.001	83
35195.40.011	69
35196.40.011	69
35197.40.011	59
35197.52.081	59
35198.40.011	59
35198.52.081	59
35199.40.011	66
35199.52.081	66
35200.40.011	59
35200.52.081	59
35201.40.011	68
35201.52.001	68
35201.52.081	68
35202.40.011	60
35202.52.081	60

P/N	PAGE No
CODICE	PAGINA N.
35203.40.011	69
35205.32.001	110
35208.52.001	65
35208.52.081	65
35214.52.001	28
35214.52.081	28
35215.52.001	28
35215.52.081	28
35219.52.001	63
35219.52.081	63
35220.52.001	64
35220.52.081	64
35221.52.001	65
35221.52.081	65
35222.52.001	65
35222.52.081	65
35223.52.001	65
35223.52.081	65
35224.52.001	70
35224.52.021	70
35225.51.081	97
35233.52.081	56
35234.52.081	43
35237.21.001	55
35240.52.081	139
35241.52.081	139
35242.52.081	139
35243.52.081	139

P/N	PAGE No
CODICE	PAGINA N°
12009.51.000	157
12009.51.010	157
12009.51.020	157
12011.51.000	157
12011.51.010	157
12011.51.020	157
12013.51.000	157
12013.51.010	157
12013.51.020	157
12015.51.000	157
12015.51.010	157
12015.51.020	157
12018.51.000	157
12018.51.010	157
12018.51.020	157
12021.51.000	157
12021.51.010	157
12021.51.020	157
12023.51.000	157
12023.51.010	157
12023.51.020	157
12024.51.000	157
12024.51.010	157
12024.51.020	157
12025.51.000	157
12025.51.010	157
12025.51.020	157
12027.51.000	157
12027.51.010	157

P/N	PAGE No
CODICE	PAGINA N°
12027.51.020	157
12029.51.000	157
12029.51.010	157
12029.51.020	157
12030.51.000	157
12030.51.010	157
12030.51.020	157
12031.51.000	157
12031.51.010	157
12031.51.020	157
12033.40.000	158
12033.40.010	158
12033.40.020	158
12033.51.000	158
12033.51.010	158
12033.51.020	158
12035.51.000	158
12035.51.010	158
12035.51.020	158
12037.40.000	158
12037.40.010	158
12037.40.020	158
12037.51.000	158
12037.51.010	158
12037.51.020	158
12041.40.000	158
12041.40.010	158
12041.40.020	158
12041.51.000	158

P/N	PAGE No
CODICE	PAGINA N°
12041.51.010	158
12041.51.020	158
12044.51.000	158
12044.51.010	158
12044.51.020	158
12047.51.000	158
12047.51.010	158
12047.51.020	158
12050.51.000	158
12050.51.010	158
12050.51.020	158
12052.51.000	158
12052.51.010	158
12052.51.020	158
12053.40.000	158
12053.40.010	158
12053.40.020	158
12053.51.000	158
12053.51.010	158
12053.51.020	158
12054.51.000	159
12054.51.010	159
12054.51.020	159
12055.51.000	159
12055.51.010	159
12055.51.020	159
12056.51.000	159
12056.51.010	159
12056.51.020	159

P/N	PAGE No
CODICE	PAGINA N°
12058.51.000	159
12058.51.010	159
12058.51.020	159
12063.51.000	159
12080.51.000	159
12080.51.010	159
12080.51.020	159
12082.51.000	159
12082.51.010	159
12082.51.020	159
12084.51.000	159
12084.51.010	159
12084.51.020	159
12086.51.000	159
12086.51.010	159
12086.51.020	159
12088.51.000	159
12088.51.010	159
12088.51.020	159
12090.51.000	159
12090.51.010	159
12090.51.020	159
12094.51.000	159
12094.51.010	159
12094.51.020	159
12098.51.000	159
12098.51.010	159
12098.51.020	159
12101.51.000	160

P/N	PAGE No
CODICE	PAGINA N°
12101.51.010	160
12101.51.020	160
12104.51.000	160
12104.51.010	160
12104.51.020	160
12107.51.000	160
12107.51.010	160
12107.51.020	160
12111.51.000	160
12111.51.010	160
12111.51.020	160
12113.51.000	160
12113.51.010	160
12113.51.020	160
12114.51.000	160
12114.51.010	160
12114.51.020	160
12115.51.000	160
12115.51.010	160
12115.51.020	160
12117.51.000	160
12117.51.010	160
12117.51.020	160
12122.51.000	160
12122.51.010	160
12122.51.020	160
12124.51.000	160
12124.51.010	160
12124.51.020	160

P/N	PAGE No
CODICE	PAGINA N°
12126.40.000	160
12126.40.010	160
12126.40.020	160
12126.51.000	160
12126.51.010	160
12126.51.020	160
12128.51.000	161
12128.51.010	161
12128.51.020	161
12130.51.000	161
12130.51.010	161
12130.51.020	161
12131.51.000	166
12131.51.010	166
12131.51.020	166
12134.40.000	161
12134.40.010	161
12134.40.020	161
12134.51.000	161
12134.51.010	161
12134.51.020	161
12135.51.000	166
12135.51.010	166
12135.51.020	166
12137.40.000	161
12137.40.010	161
12137.40.020	161
12137.51.000	161
12137.51.010	161

P/N	PAGE No
CODICE	PAGINA N°
12137.51.020	161
12138.51.000	166
12138.51.010	166
12138.51.020	166
12140.51.000	161
12140.51.010	161
12140.51.020	161
12143.51.000	161
12143.51.010	161
12143.51.020	161
12145.51.000	161
12145.51.010	161
12145.51.020	161
12147.51.000	161
12147.51.010	161
12147.51.020	161
12148.51.000	161
12148.51.010	161
12148.51.020	161
12150.51.000	161
12150.51.010	161
12150.51.020	161
12152.51.000	161
12152.51.010	161
12152.51.020	161
12154.51.000	162
12154.51.010	162
12154.51.020	162
12157.51.000	162

P/N	PAGE No
CODICE	PAGINA N°
12157.51.010	162
12157.51.020	162
12159.51.000	162
12159.51.010	162
12159.51.020	162
12171.51.000	162
12171.51.010	162
12171.51.020	162
12173.51.000	162
12173.51.010	162
12173.51.020	162
12174.51.000	162
12174.51.010	162
12174.51.020	162
12178.51.000	162
12178.51.010	162
12178.51.020	162
12181.51.000	162
12181.51.010	162
12181.51.020	162
12186.51.000	162
12186.51.010	162
12186.51.020	162
12190.51.000	162
12190.51.010	162
12190.51.020	162
12191.51.000	162
12191.51.010	162
12191.51.020	162

P/N	PAGE No
CODICE	PAGINA N°
12192.51.000	162
12192.51.010	162
12192.51.020	162
12199.51.000	163
12199.51.010	163
12199.51.020	163
12202.40.000	163
12202.40.010	163
12202.40.020	163
12202.51.000	163
12202.51.010	163
12202.51.020	163
12204.51.000	163
12204.51.010	163
12204.51.020	163
12206.51.000	163
12206.51.010	163
12206.51.020	163
12209.51.000	163
12209.51.010	163
12209.51.020	163
12212.51.000	163
12212.51.010	163
12212.51.020	163
12213.51.000	163
12213.51.010	163
12213.51.020	163
12215.51.000	163
12215.51.010	163

P/N	PAGE No
CODICE	PAGINA N°
12215.51.020	163
12217.51.000	163
12217.51.010	163
12217.51.020	163
12218.51.000	163
12218.51.010	163
12218.51.020	163
12219.51.000	163
12219.51.010	163
12219.51.020	163
12220.51.000	163
12220.51.010	163
12220.51.020	163
12223.51.000	164
12223.51.010	164
12223.51.020	164
12224.51.000	164
12224.51.010	164
12224.51.020	164
12225.51.000	164
12225.51.010	164
12225.51.020	164
12227.51.000	164
12227.51.010	164
12227.51.020	164
12228.51.000	164
12228.51.010	164
12228.51.020	164
12234.51.000	164

P/N	PAGE No
CODICE	PAGINA N°
12234.51.010	164
12234.51.020	164
12253.51.000	164
12253.51.010	164
12253.51.020	164
12257.51.000	164
12257.51.010	164
12257.51.020	164
12258.51.000	164
12258.51.010	164
12258.51.020	164
12260.51.000	164
12260.51.010	164
12260.51.020	164
12267.51.000	164
12267.51.010	164
12267.51.020	164
12270.51.000	164
12270.51.010	164
12270.51.020	164
12274.51.000	165
12274.51.010	165
12274.51.020	165
12276.51.000	165
12276.51.010	165
12276.51.020	165
12278.51.000	165
12278.51.010	165
12278.51.020	165

P/N	PAGE No
CODICE	PAGINA N°
12279.51.000	165
12279.51.010	165
12279.51.020	165
12282.51.000	165
12282.51.010	165
12282.51.020	165
14089.40.000	144
14089.40.010	144
14090.40.000	144
14090.40.010	144
14090.40.030	144
14091.40.000	145
14091.40.010	145
14091.40.030	145
17003.40.010	146
17020.51.000	147
17020.51.010	147
17027.51.000	146
17027.51.010	146
17041.51.010	148
17053.50.010	148
17058.40.710	149
17059.51.000	147
17059.51.010	147
17062.50.000	146
17062.50.710	146
17067.51.420	149
17069.40.010	149
17070.40.010	149

P/N	PAGE No
CODICE	PAGINA N°
17074.50.000	146
17074.50.710	146
20020.51.000	151
20020.51.010	151
20060.40.000	152
20060.40.010	152
20067.51.000	151
20077.60.000	151
20077.60.020	151
20086.60.000	152
20086.60.020	152
20133.60.000	152
20178.40.000	152
20178.40.010	152
20218.51.000	151
20227.40.000	151
20236.40.000	151
20236.40.010	151
20236.40.030	151
20238.40.000	151
20238.40.010	151
20241.40.000	151
20241.40.010	151
20245.51.000	152
20267.51.000	151
20267.51.010	151
20274.40.000	151
20275.51.000	153
20288.40.000	153



P/N	PAGE No
CODICE	PAGINA N°
20288.40.010	153
20300.51.000	141
20317.60.000	151
20317.60.020	151
20318.40.000	151
20318.40.010	151
20319.40.000	152
20319.40.010	152
20335.40.000	151
20335.40.010	151
20344.51.000	152
20348.40.000	152
20348.40.710	152
20362.51.000	153
20362.51.010	153
20362.51.020	153
20370.51.000	151
20378.40.000	152
20379.40.000	152
20379.40.010	152
20380.40.000	152
20380.40.010	152
20381.40.000	152
20385.40.000	141
20394.40.000	154
20394.40.010	154
20395.40.000	153
20395.40.010	153
20404.60.000	151





















P/N	PAGE No
CODICE	PAGINA N°
20408.40.000	154
20408.40.010	154
20409.40.000	154
20409.40.010	154
20419.51.000	151
20420.40.000	152
20420.40.010	152
20423.40.000	155
20442.51.000	151
20443.51.000	151
20450.51.000	152
20455.40.000	143
20455.40.010	143
20455.51.000	143
20467.40.000	142
20467.51.000	142
20472.51.000	142
20477.51.000	155
20480.40.000	152
20480.40.010	152
20481.40.000	151
20481.40.010	151
20482.40.000	152
20482.40.010	152
20483.40.000	152
20483.40.010	152
20484.40.000	152
20484.40.010	152
20486.40.000	151





















P/N	PAGE No
CODICE	PAGINA N°
20486.40.010	151
20487.40.000	152
20487.40.030	152
20493.51.000	151
20510.51.000	152
20511.51.000	152
20519.51.000	152
20520.51.000	152
20537.40.000	152
40002.51.000	130
40002.51.020	130
40007.51.000	124
40007.51.020	124
40008.51.000	124
40008.51.020	124
40009.51.000	123
40009.51.020	123
40013.51.000	130
40013.51.020	130
40018.40.000	124
40018.40.010	124
40018.51.000	124
40018.51.020	124
40019.40.000	123
40019.40.010	123
40019.51.000	123
40019.51.020	123
40020.40.000	123
40020.40.010	123







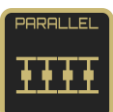













P/N	PAGE No
CODICE	PAGINA N°
40020.51.000	123
40020.51.020	123
40024.51.000	123
40024.51.020	123
40026.51.000	124
40026.51.020	124
40028.51.000	124
40028.51.020	124
40033.51.000	119
40033.51.020	119
40034.51.000	119
40034.51.020	119
40035.51.000	119
40035.51.020	119
40036.51.000	127
40036.51.020	127
40040.51.000	127
40040.51.020	127
40048.51.000	125
40048.51.020	125
40051.51.000	121
40051.51.020	121
40052.51.000	121
40052.51.020	121
40054.51.000	121
40054.51.020	121
40056.51.000	121
40056.51.020	121
40059.51.000	127
















P/N	PAGE No
CODICE	PAGINA N°
40059.51.020	127
40061.51.000	125
40061.51.020	125
40062.51.000	123
40062.51.020	123
40063.51.000	119
40063.51.020	119
40071.51.000	120
40071.51.020	120
40080.51.000	124
40080.51.020	124
40116.51.000	121
40116.51.010	121
40116.51.020	121
40125.40.000	126
40125.40.010	126
40125.51.000	126
40125.51.020	126
40126.51.000	122
40126.51.010	122
40126.51.020	122
40128.51.000	122
40128.51.010	122
40128.51.020	122
40130.51.000	122
40159.51.000	130
40159.51.010	130
40159.51.020	130
40160.40.000	127



CONNESSIONI SERIE 2.8		2.8 SERIES CONNECTIONS	CONNESSIONI SERIE 4.8		4.8 SERIES CONNECTIONS
TERMINALE PER MASCHIO 2.8x0.4		TERMINAL FOR MALE 2.8x0.4	TERMINALE PER MASCHIO 4.8x0.4		TERMINAL FOR MALE 4.8x0.4
TERMINALE PER MASCHIO 2.8x0.5		TERMINAL FOR MALE 2.8x0.5	TERMINALE PER MASCHIO 4.8x0.5		TERMINAL FOR MALE 4.8x0.5
TERMINALE PER MASCHIO 2.8x0.8		TERMINAL FOR MALE 2.8x0.8	TERMINALE PER MASCHIO 4.8x0.8		TERMINAL FOR MALE 4.8x0.8
TERMINALE PER FEMMINA 2.8x0.4		TERMINAL FOR FEMALE 2.8x0.4	TERMINALE PER FEMMINA 4.8x0.4		TERMINAL FOR FEMALE 4.8x0.4
TERMINALE PER FEMMINA 2.8x0.5		TERMINAL FOR FEMALE 2.8x0.5	TERMINALE PER FEMMINA 4.8x0.5		TERMINAL FOR FEMALE 4.8x0.5
TERMINALE PER FEMMINA 2.8x0.8		TERMINAL FOR FEMALE 2.8x0.8	TERMINALE PER FEMMINA 4.8x0.8		TERMINAL FOR FEMALE 4.8x0.8
TERMINALE PER CONNESSIONE CILINDRICA DIAMETRO 1.2		TERMINAL FOR CYLINDRICAL CONNECTION DIAMETER 1.2	TERMINALE FEMMINA		FEMALE TERMINAL
TERMINALE PER CONNESSIONE CILINDRICA DIAMETRO 2.0		TERMINAL FOR CYLINDRICAL CONNECTION DIAMETER 2.0	TERMINALE MASCHIO		MALE TERMINAL
TERMINALE PER CONNESSIONE CILINDRICA DIAMETRO 4.0		TERMINAL FOR CYLINDRICAL CONNECTION DIAMETER 4.0	TERMINALE CON FORO		TERMINAL WITH HOLE

CONNESSIONI SERIE 6.3		6.3 SERIES CONNECTIONS	TERMINALE SERIE "LOCK & BLOCK"		"LOCK & BLOCK" TERMINAL SERIES
TERMINALE PER MASCHIO 6.3x0.4		TERMINAL FOR MALE 6.3x0.4	TERMINALE SERIE "MINI LOCK & BLOCK"		"MINI LOCK & BLOCK" TERMINAL SERIES
TERMINALE PER MASCHIO 6.3x0.5		TERMINAL FOR MALE 6.3x0.5	TERMINALE SECONDO STANDARD IEC		TERMINAL ACCORDING TO IEC STANDARD
TERMINALE PER MASCHIO 6.3x0.8		TERMINAL FOR MALE 6.3x0.8	TERMINALE SECONDO STANDARD "RAST 5"		TERMINAL ACCORDING TO "RAST 5" STANDARD
TERMINALE PER FEMMINA 6.3x0.4		TERMINAL FOR FEMALE 6.3x0.4	TERMINALE ANTIFILAMENTO		ANTI-SLIDE TERMINAL
TERMINALE PER FEMMINA 6.3x0.5		TERMINAL FOR FEMALE 6.3x0.5	TERMINALE PER BLOCCHETTO ISOLANTE SINGOLO		ONE WAY HOUSING TERMINAL
TERMINALE PER FEMMINA 6.3x0.8		TERMINAL FOR FEMALE 6.3x0.8	TERMINALE PER BLOCCHETTO ISOLANTE MULTIVIE		MULTI-WAY HOUSING TERMINAL
TERMINALE RIBASSATO		LOW PROFILE TERMINAL	TERMINALE CON AGGRAFFATURA ROLLATA		ROLLED CRIMP TERMINAL
TERMINALE PIGGY BACK		PIGGY BACK TERMINAL	TERMINALE A BANDIERA		FLAG TERMINAL
TERMINALE CON AGGANCIO (MASCHIO)		TERMINAL WITH LATCH (MALE)	TERMINALE CON AGGANCIO (FEMMINA)		TERMINAL WITH LATCH (FEMALE)

TERMINALE A FORCELLA		FORK TERMINAL	TERMINALE PER CONNESSIONE DI SICUREZZA		SAFETY CONNECTION TERMINAL
TERMINALE AD OCCHIELLO		RING TERMINAL	TERMINALE AD OCCHIELLO CON LINGUETTA A STELLA		STAR RING TERMINAL
TERMINALE DI GIUNZIONE		SPLICE CONNECTION	TERMINALE PER CONNESSIONE CON PIN QUADRO 6.3x6.3		TERMINAL FOR CONNECTION WITH SQUARE PIN 6.3x6.3
CONNESSIONE A PUNTALE PARALLELA		PARALLEL SPLICE CONNECTION	TERMINALE MASCHIO SINGOLO		SINGLE TAB CONNECTION
TERMINALE PER CONNESSIONE MODULARE		MODULATE CONNECTION TERMINAL	TERMINALE MASCHIO DOPPIO		DOUBLE TABS CONNECTION
TERMINALE PER MESSA A TERRA		GROUND TERMINAL	TERMINALE A SALDARE		SOLDERING TERMINAL
TERMINALE CON AGGRAFFATURA PER SOLO CONDUTTORE		TERMINAL WITH CRIMPING FOR CONDUCTOR ONLY	TERMINALE A SALDARE PER PCB		PCB SOLDERING TERMINAL
TERMINALE "NO STOP"		"NO STOP" TERMINAL	TERMINALE PER INSTALLAZIONE SU PCB CON FORO DIAMETRO 1.3		TERMINAL FOR INSTALLATION ON PCB WITH HOLE DIAMETER 1.3
TERMINALE PER CONNESSIONE "TIMER"		TERMINAL FOR "TIMER" CONNECTION	TERMINALE CON AGGRAFFATURA MISTA		MIXED CRIMP TERMINAL
TERMINALE PER CONNESSIONE JUNIOR TIMER		TERMINAL FOR JOUNIOR TIMER CONNECTION	TERMINALE CON RIVETTO QUADRATO		TERMINAL WITH SQUARE RIVET

TERMINALE AD INSERIMENTO MORBIDO		LOW INSERTION FORCE TERMINAL	TERMINALE PER SENSORE DI SICUREZZA		SAFETY SENSOR TERMINAL
TERMINALE PER LAMPADA		LAMP TERMINAL	TERMINALI CONFEZIONATI SFUSI		LOOSE PIECES PACKAGING
TERMINALE PER LAMPADA TUTTO VETRO		FULL GLASS LAMP TERMINAL	NUOVO PRODOTTO		NEW PRODUCT
COMPONENTE PORTA PERLA		PEARL HOLDER COMPONENT	TERMINALE CON BUGNA		TERMINAL WITH EMBOSSED DOME
COMPONENTE PER PANTALONE		PANT COMPONENT	TERMINALI PER APPLICAZIONI SPECIALI		SPECIAL APPLICATIONS TERMINALS
COMPONENTE PER USO CICLISTICO		CYCLING COMPONENT	COMPONENTE TECNICO		TECHNICAL COMPONENT
COMPONENTE MODA & TECNICO		FASHION & TECHNICAL COMPONENT	COMPONENTE MODA		FASHION COMPONENT
INFORMAZIONI GENERALI		GENERAL INFORMATION	TERMINALE PER CONNESSIONI MULTIPLE		MULTIPLE CONNECTIONS TERMINAL
TERMINALI A FORCELLA E OCCHIELLO		FORK AND RING TERMINALS			

GMG S.p.A. si riserva di apportare modifiche alla presente pubblicazione, senza l'obbligo di preavviso, declinando ogni responsabilità per le possibili inesattezze contenute, se imputabili ad errori di stampa o di trascrizione.

GMG S.p.A. reserves the right to make any changes to this publication without prior notice, and declines any and every responsibility for possible incorrect information shown in the present publication, if attributable to printing or transcription errors.





