

Scatole e cassette di derivazione ed infilaggio

L1 Custodie stagne

Junction and pulling boxes

L1 Weather proof enclosures

MODO DI PROTEZIONE	IP 66	TYPE OF PROTECTION
NORME	IEC 529	COMPLIANCE

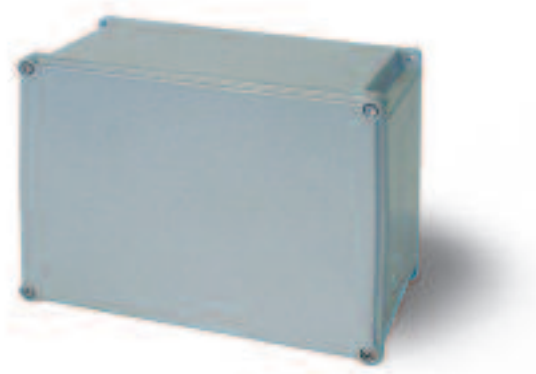
CARATTERISTICHE

Le custodie a tenuta stagna in lega di alluminio della serie CS sono adatte a contenere qualunque apparecchiatura elettrica ed elettronica. Per le loro caratteristiche di tenuta possono essere impiegate in qualsiasi ambiente industriale.

The CS series weather-proof boxes in aluminium alloy are suitable for containing any electrical and electronic instruments. Because of their features they can be used in any industrial environment.

COSTRUZIONE

Lega di alluminio esente da rame.
Viteria inox.
Guarnizione in neoprene.
Vite di terra interna/esterna.
Piedini per il fissaggio.
Verniciatura epossidica RAL 7035.
Telaio interno.
Verniciatura interna anticondensa.

**FEATURES****CONSTRUCTION**

Copper-free aluminium alloy.
Stainless steel screws and bolts.
Neoprene gasket.
Internal/external earth screws.
Fixing lugs.
RAL 7035 epoxy coating.
Mounting plate.
Anticondensation internal coating.

OPZIONI

Imbocchi su specifica cliente.

OPTIONS

Hubs on customer's specification.

Codice Cortem Code	Codice Fondisonzo Code	Dim. esterne (LxAxP) Outside dimensions	Dim. interne (LxAxP) Inside dimensions	Peso Kg Weight Kg
CS090907	CS090907	90 x 90 x 75	52 x 52 x 60	0,40
CS111108	CS111108	110 x 110 x 85	70 x 70 x 62	0,50
CS141410	CS141410	147 x 147 x 100	105 x 105 x 78	0,80
CS171108	CS171108	170 x 110 x 85	130 x 70 x 62	0,80
CS301410	CS301410	305 x 147 x 110	255 x 100 x 78	2,00
CS302310	CS302310	305 x 230 x 110	255 x 180 x 78	2,80
CS302318	CS302318	305 x 230 x 190	255 x 180 x 153	3,50
CS473018	CS473018	470 x 305 x 195	420 x 255 x 153	6,50

MODO DI PROTEZIONE	IP 66	TYPE OF PROTECTION
NORME	IEC 529	COMPLIANCE

CARATTERISTICHE

Le custodie a tenuta stagna in lega di alluminio della serie CSG sono adatte a contenere qualunque apparecchiatura elettrica ed elettronica. Sono indicate per essere utilizzate in ambienti industriali ove la robustezza sia una caratteristica fondamentale, e sono adatte per il collegamento diretto con tubi e raccordi a filettatura conica.

COSTRUZIONE

Lega di alluminio esente da rame. Spessore pareti 7 mm.
Viteria inox. Guarnizione in neoprene.
Vite di terra interna/esterna.
Piedini per il fissaggio.
Verniciatura epossidica RAL 7035.
Telaio interno.
Verniciatura interna anticondensa.

OPZIONI

Imbocchi su specifica cliente.

**FEATURES**

The CSG series weather-proof boxes in aluminium alloy are suitable for containing any electrical and electronic instruments. They are indicated for use in industrial environments where robustness is a basic requirement and are suitable for direct connection with conical threaded tubes and unions.

CONSTRUCTION

Copper-free aluminium alloy. Wall thickness 7 mm.
Stainless steel screws and bolts. Neoprene gasket.
Internal/external earth screws.
Fixing lugs.
RAL 7035 epoxy coating.
Mounting plate.
Anticondensation internal coating.

OPTIONS

Hubs on customer's specification.

Codice Cortem Code	Codice Fondisonzo Code	Dim. esterne (LxAxP) Outside dimensions	Dim. interne (LxAxP) Inside dimensions	Peso Kg Weight Kg
CSG111108	CSG111108	110 x 110 x 85	70 x 70 x 62	0,75
CSG141410	CSG141410	147 x 147 x 100	105 x 105 x 78	1,40
CSG171108	CSG171108	170 x 110 x 85	130 x 70 x 62	1,55
CSG301410	CSG301410	305 x 147 x 110	255 x 100 x 78	2,70
CSG302310	CSG302310	305 x 230 x 110	255 x 180 x 78	3,40
CSG302318	CSG302318	305 x 230 x 190	255 x 180 x 153	5,30
CSG473018	CSG473018	470 x 305 x 195	420 x 255 x 153	8,90
CSG623018	CSG623018	620 x 305 x 195	570 x 255 x 153	11,90

MODO DI PROTEZIONE	IP 66	TYPE OF PROTECTION
NORME	IEC 529	COMPLIANCE

CARATTERISTICHE

Le custodie a tenuta stagna in resina poliestere del tipo CS../P sono adatte a contenere qualunque tipo di apparecchiatura elettrica ed elettronica. Per le loro caratteristiche possono essere impiegate in qualsiasi ambiente industriale.

COSTRUZIONE

Resina poliestere rinforzata con fibra di vetro colore nero RAL 9017.
Viteria inox.
Guarnizione in neoprene.
Vite di terra interna/esterna.
Piedini per il fissaggio.
Telaio interno.

OPZIONI

Imbocchi su specifica cliente.

FEATURES

CS../P series resin weather-proof boxes in GRP are suitable for containing any type of electrical and electronic instruments. Because of their features they can be used in any industrial environment.

CONSTRUCTION

GRP (glass reinforced polyester resin) in black colour RAL 9017.
Stainless steel screws and bolts.
Neoprene gasket.
Internal/external earth screws.
Fixing lugs.
Mounting plate.

OPTIONS

Hubs on customer's specification.



Codice Cortem Code	Codice Fondisonzo Code	Dim. esterne (LxAxP) Outside dimensions	Dim. interne (LxAxP) Inside dimensions	Peso Kg Weight Kg
CS090907/P	CS090907/P	90 x 90 x 75	52 x 52 x 60	0,40
CS111108/P	CS111108/P	110 x 110 x 85	70 x 70 x 62	0,50
CS141410/P	CS141410/P	147 x 147 x 100	105 x 105 x 78	0,80
CS171108/P	CS171108/P	170 x 110 x 85	130 x 70 x 62	1,00
CS301410/P	CS301410/P	305 x 147 x 110	255 x 100 x 88	1,90
CS302310/P	CS302310/P	305 x 230 x 110	255 x 180 x 88	2,50
CS302318/P	CS302318/P	305 x 230 x 190	255 x 180 x 153	3,10
CS473018/P	CS473018/P	470 x 305 x 195	420 x 255 x 168	4,70
CS623018/P	CS623018/P	620 x 305 x 185	570 x 255 x 153	6,30

MODO DI PROTEZIONE

IP 66

TYPE OF PROTECTION

NORME

IEC 529

COMPLIANCE

CARATTERISTICHE

Le custodie a tenuta stagna in lamiera di acciaio inossidabile del tipo CS../SS sono adatte a contenere qualunque tipo di apparecchiatura elettrica ed elettronica. Per il materiale impiegato e per le caratteristiche di robustezza, sono particolarmente indicate ad essere utilizzate in ambienti industriali con atmosfere fortemente aggressive.

COSTRUZIONE

Acciaio inox AISI 304. Viteria inox.
Guarnizione in neoprene.
Vite di terra interna/esterna.
Piedini per il fissaggio.
Telaio interno.
Costruzione in acciaio inox AISI 316L.
Verniciatura interna anticondensa.

OPZIONI

Imbocchi su specifica cliente.

FEATURES

CS/SS series weather-proof boxes in stainless steel are suitable for containing any type of electrical and electronic instruments. Because of the material used and their robust features they are particularly indicated for use in industrial environments with strongly aggressive atmosphere.

CONSTRUCTION

AISI 304 stainless steel. Stainless steel screws and bolts.
Neoprene gasket.
Internal/external earth screws.
Fixing lugs.
Mounting plate
AISI 316L stainless steel construction.
Anticondensation internal coating.

OPTIONS

Hubs on customer's specification.



Codice Cortem Code	Codice Fondisonzo Code	Dim. esterne (LxAxP) Outside dimensions	Peso Kg Weight Kg
CS111108SS	CS111108/S	110 x 110 x 90	1,30
CS141410SS	CS141410/S	147 x 147 x 100	2,10
CS171108SS	CS171108/S	170 x 110 x 80	3,65
CS301410SS	CS301410/S	305 x 147 x 100	5,00
CS302310SS	CS302310/S	305 x 230 x 100	6,20
CS302318SS	CS302318/S	305 x 230 x 180	6,80
CS473018SS	CS473018/S	470 x 305 x 180	11,00
CS623018SS	CS623018/S	620 x 305 x 180	13,50
CS261210SS	CS261210/S	260 x 120 x 100	2,00
CS261610SS	CS261610/S	260 x 160 x 100	3,00
CS361614SS	CS361614/S	360 x 160 x 140	4,50
CS362614SS	CS362614/S	360 x 260 x 140	6,40
CS402618SS	CS402618/S	400 x 260 x 180	8,10
CS403618SS	CS403618/S	400 x 360 x 180	9,50
CS601614SS	CS601614/S	600 x 160 x 140	7,20
CS602618SS	CS602618/S	600 x 260 x 180	10,50
CS603618SS	CS603618/S	600 x 360 x 180	13,40
CS1007030SS	CS1007030/S	1000 x 700 x 300	-
CS161610SS	CS161610/S	160 x 160 x 100	2,00
CS202020SS	CS202020/S	200 x 200 x 200	-
CS262614SS	CS262614/S	260 x 260 x 140	4,90
CS303020SS	CS303020/S	300 x 300 x 200	-
CS303030SS	CS303030/S	300 x 300 x 300	-
CS404020SS	CS404020/S	400 x 400 x 200	-
CS404030SS	CS404030/S	400 x 400 x 300	-
CS505020SS	CS505020/S	500 x 500 x 200	-
CS505030SS	CS505030/S	500 x 500 x 300	-
CS606020SS	CS606020/S	600 x 600 x 200	-
CS606030SS	CS606030/S	600 x 600 x 300	-
CS10010030SS	CS10010030/S	1000 x 1000 x 300	-

CARATTERISTICHE

I telai interni delle custodie serie CS, CSG e CS/P vengono impiegati per facilitare il montaggio di apparati elettrici.

FEATURES

The internal frame for AQS and CCFE boxes are used to facilitate the assembling of the electrical equipment.



Codice Cortem Code	Codice Fondisonzo Code	Tipo di custodia Box type	Materiale Material	Peso Kg Weight Kg
B09-229	B09-229	CS.. 090907	Alluminio - Aluminium	0,050
B11-229	B11-229	CS.. 111108	Alluminio - Aluminium	0,050
B14-229	B14-229	CS..141410	Alluminio - Aluminium	0,100
B17-229	B17-229	CS.. 171108	Alluminio - Aluminium	0,090
B31-229	B31-229	CS.. 301410	Alluminio - Aluminium	0,150
B32-229	B32-229	CS.. 302310 - 302318	Alluminio - Aluminium	0,350
B43-229	B43-229	CS.. 473018	Alluminio - Aluminium	0,750
B63-229	B63-229	CS.. 623018	Alluminio - Aluminium	1,000
B11-357	B11-357	CS111108/S	Inox - Stainless steel	-
B14-357	B14-357	CS141410/S	Inox - Stainless steel	-
B17-357	B17-357	CS171108/S	Inox - Stainless steel	-
B301-357	B301-357	CS301410/S	Inox - Stainless steel	-
B302-357	B302-357	CS302310/S - CS302018/S	Inox - Stainless steel	-
B47-357	B47-357		Inox - Stainless steel	-
B62-357	B62-357	CS623018/S	Inox - Stainless steel	-

MODO DI PROTEZIONE	IP 66	TYPE OF PROTECTION
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CARATTERISTICHE

Custodie stagne complete di elementi di comando e segnalazione.

FEATURES

Weather-proof boxes complete with command and signalling units.

COSTRUZIONE

Corpo e coperchio in lega di alluminio esente da rame.
Guarnizione in neoprene.
Viti in acciaio inossidabile.

CONSTRUCTION

Body and cover in copper-free aluminium alloy.
Neoprene gasket.
Stainless steel screws.

**OPZIONI**

Altre filettature a richiesta.
Imbocchi filettati adatti per pressacavi filettati
GAS cilindrico ISO 228 (UNI 338).
Elementi di contatto 12-24V 10A; 48V 8,5A; 110V 6,5A; 220V 4,5A.

OPTIONS

Other threads on request.
Threaded hubs suitable for ISO 228 (UNI 338)
parallel GAS threaded cable glands.
12-24V 10A; 48V 8,5A; 110V 6,5A; 220V 4,5A contact elements.

Codice Cortem Code	Codice Fondisonzo Code	Descrizione Description	Peso Kg Weight Kg
CSW-P	CSW-P	Pulsante - Push button	0,90
CSW-PP	CSW-PP	2 pulsanti - 2 push buttons	1,00
CSW-PPP	CSW-PPP	3 pulsanti - 3 push buttons	1,10
CSW-L	CSW-L	Spia - Lamp	0,90
CSW-LL	CSW-LL	2 spie - 2 lamps	0,95
CSW-LLL	CSW-LLL	3 spie - 3 lamps	1,00
CSW-PL	CSW-PL	Pulsante + spia - Push button + lamp	1,00
CSW-PPL	CSW-PPL	2 pulsanti + 1 spia - 2 push buttons + 1 lamp	1,10
CSW-PLL	CSW-PLL	Pulsante + 2 spie - Push button + 2 lamps	1,05
CSWA2-HA*	CSWA2-HA*	Portamperometro - Portable ammeter	0,75
CSWA2-HV*	CSWA2-HV*	Portavoltmetro - Portable voltmeter	0,75
CSW2-1C	CSW2-1C	Commutatore unipolare - Selector	1,00
CSW2-1I	CSW2-1I	Interruttore unipolare - Switch	1,10
CSW2-1M	CSW2-1M	Selettore di marcia - Start selector	1,10
CSW2-1R	CSW2-1R	Selettore marcia-arresto - Start-stop selector switch	1,10
CSW2-1W	CSW2-1W	Commutatore unipolare - Selector	1,10
CSW2-1X	CSW2-1X	Selettore marcia-arresto - Start-stop selector switch	1,10
CSW2-1Y	CSW2-1Y	Invertitore di marcia - Reversing start switch	1,10
CSW2-1Z	CSW2-1Z	Deviatore unipolare - Change over	1,10
CSW2-2C	CSW2-2C	Commutatore bipolare - Selector switch	1,20
CSW2-2I	CSW2-2I	Interruttore bipolare - Switch	1,20
CSW2-2W	CSW2-2W	Commutatore bipolare - Selector	1,20
CSW2-2Z	CSW2-2Z	Deviatore bipolare - Change over	1,20
CSW2-3C	CSW2-3C	Commutatore tripolare - Selector switch	1,30
CSW2-3I	CSW2-3I	Interruttore tripolare - Switch	1,30
CSW2-3Z	CSW2-3Z	Deviatore tripolare - Change over	1,30

MODO DI PROTEZIONE	IP 66/67	TYPE OF PROTECTION
NORME	IEC 529	COMPLIANCE

CARATTERISTICHE

Le custodie a tenuta stagna serie CW.. sono adatte a contenere morsetti. Possono essere scelte non solo per le loro caratteristiche di tenuta, ma anche per la loro robustezza che le rende idonee ad essere impiegate in qualsiasi ambiente industriale.

COSTRUZIONE

Lega di alluminio esente da rame.
Viti in acciaio inossidabile.
Filettatura ISO7/1.

OPZIONI

Altre filettature a richiesta.
Verniciatura a richiesta.
Morsetti componibili montati su profilo DIN.

FEATURES

The CW... series weather-proof boxes are suitable for containing terminal blocks. They can be selected not only for their sealing properties but also for their robustness which makes them suitable for use in any industrial environment.

CONSTRUCTION

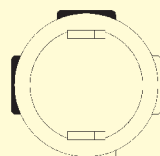
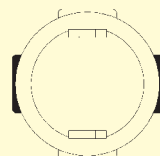
Copper-free aluminium alloy.
Stainless steel screws.
ISO7/1 thread.

OPTIONS

Other threads on request.
Coating on request.
Terminal blocks mounted on DIN rail.



Codice Cortem Code	Codice Fondisonzo Code	Diametro coperchio Cover diameter	Ø Imbocchi Ø Hubs	Peso Kg Weight Kg.
CWC-14	CWC-14	65	2 x 1/2"	0,20
CWC-24	CWC-24	65	2 x 3/4"	0,20
CWC-16	CWC-16	89	2 x 1/2"	0,50
CWC-26	CWC-26	89	2 x 3/4"	0,50
CWC-36	CWC-36	89	2 x 1"	0,50
CWC-29	CWC-29	146	2 x 3/4"	1,25
CWC-39	CWC-39	146	2 x 1"	1,20
CWC-59	CWC-59	146	2 x 1 1/2"	1,20
CWC-69	CWC-69	146	2 x 2"	1,20
CWL-14	CWL-14	65	2 x 1/2"	0,20
CWL-24	CWL-24	65	2 x 3/4"	0,20
CWL-16	CWL-16	89	2 x 1/2"	0,50
CWL-26	CWL-26	89	2 x 3/4"	0,50
CWL-36	CWL-36	89	2 x 1"	0,50
CWL-29	CWL-29	146	2 x 3/4"	1,25
CWL-39	CWL-39	146	2 x 1"	1,20
CWL-59	CWL-59	146	2 x 1 1/2"	1,20
CWL-69	CWL-69	146	2 x 2"	1,20



Codice Cortem Code	Codice Fondisonzo Code	Diametro coperchio Cover diameter	Ø Imbocchi Ø Hubs	Peso Kg Weight Kg.
CWT-14	CWT-14	65	3 x 1/2"	0,20
CWT-24	CWT-24	65	3 x 3/4"	0,20
CWT-16	CWT-16	89	3 x 1/2"	0,50
CWT-26	CWT-26	89	3 x 3/4"	0,50
CWT-36	CWT-36	89	3 x 1"	0,50
CWT-29	CWT-29	146	3 x 3/4"	1,250
CWT-39	CWT-39	146	3 x 1"	1,20
CWT-59	CWT-59	146	3 x 1 1/2"	1,20
CWT-69	CWT-69	146	3 x 2"	1,20
CWX-14	CWX-14	65	4 x 1/2"	0,20
CWX-24	CWX-24	65	4 x 3/4"	0,20
CWX-16	CWX-16	89	4 x 1/2"	0,50
CWX-26	CWX-26	89	4 x 3/4"	0,50
CWX-29	CWX-29	89	4 x 1"	0,50
CWX-36	CWX-36	146	4 x 3/4"	1,25
CWX-39	CWX-39	146	4 x 1"	1,20
CWX-59	CWX-59	146	4 x 1 1/2"	1,20
CWX-69	CWX-69	146	4 x 2"	1,20

MODO DI PROTEZIONE	IP 66/67	TYPE OF PROTECTION
NORME	IEC 529	COMPLIANCE

CARATTERISTICHE

Le custodie a tenuta stagna serie CWF sono adatte a contenere morsetti. Possono essere scelte non solo per le loro caratteristiche di tenuta, ma anche per la loro robustezza che le rende idonee ad essere impiegate in qualsiasi ambiente industriale.

COSTRUZIONE

Lega di alluminio esente da rame.
Viti in acciaio inossidabile.
Filettatura ISO7/1.

OPZIONI

Altre filettature a richiesta.
Verniciatura a richiesta.
Morsetti componibili montati su profilo DIN.

FEATURES

The CWF series weather-proof boxes are suitable for containing terminal blocks. They can be selected not only for their sealing properties but also for their robustness which makes them suitable for use in any industrial environment.

CONSTRUCTION

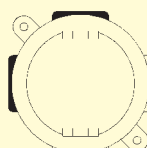
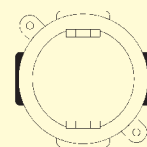
Copper-free aluminium alloy.
Stainless steel screws.
ISO7/1 thread.

OPTIONS

Other threads on request.
Coating on request.
Terminal blocks mounted on DIN rail.



Codice Cortem Code	Codice Fondisonzo Code	Diametro coperchio Cover diameter	Ø Imbocchi Ø Hubs	Peso Kg Weight Kg.
CWFC-14	CWFC-14	65	2 x 1/2"	0,3
CWFC-24	CWFC-24	65	2 x 3/4"	0,3
CWFC-16	CWFC-16	89	2 x 1/2"	0,6
CWFC-26	CWFC-26	89	2 x 3/4"	0,6
CWFC-36	CWFC-36	89	2 x 1"	0,6
CWFC-29	CWFC-29	146	2 x 3/4"	1,5
CWFC-39	CWFC-39	146	2 x 1"	1,4
CWFC-59	CWFC-59	146	2 x 1 1/2"	1,4
CWFC-69	CWFC-69	146	2 x 2"	1,4
CWFL-14	CWFL-14	65	2 x 1/2"	0,3
CWFL-24	CWFL-24	65	2 x 3/4"	0,3
CWFL-16	CWFL-16	89	2 x 1/2"	0,6
CWFL-26	CWFL-26	89	2 x 3/4"	0,6
CWFL-36	CWFL-36	89	2 x 1"	0,6
CWFL-29	CWFL-29	146	2 x 3/4"	1,5
CWFL-39	CWFL-39	146	2 x 1"	1,4
CWFL-59	CWFL-59	146	2 x 1 1/2"	1,4
CWFL-69	CWFL-69	146	2 x 2"	1,4



Codice Cortem Code	Codice Fondisonzo Code	Diametro coperchio Cover diameter	Ø Imbocchi Ø Hubs	Peso Kg Weight Kg.
CWFT-14	CWFT-14	65	3 x 1/2"	0,3
CWFT-24	CWFT-24	65	3 x 3/4"	0,3
CWFT-16	CWFT-16	89	3 x 1/2"	0,6
CWFT-26	CWFT-26	89	3 x 3/4"	0,6
CWFT-36	CWFT-36	89	3 x 1"	0,6
CWFT-29	CWFT-29	146	3 x 3/4"	1,5
CWFT-39	CWFT-39	146	3 x 1"	1,4
CWFT-59	CWFT-59	146	3 x 1 1/2"	1,4
CWFT-69	CWFT-69	146	3 x 2"	1,4
CWFX-14	CWFX-14	65	4 x 1/2"	0,3
CWFX-24	CWFX-24	65	4 x 3/4"	0,3
CWFX-16	CWFX-16	89	4 x 1/2"	0,6
CWFX-26	CWFX-26	89	4 x 3/4"	0,6
CWFX-36	CWFX-36	89	4 x 1"	0,6
CWFX-29	CWFX-29	146	4 x 3/4"	1,5
CWFX-39	CWFX-39	146	4 x 1"	1,4
CWFX-59	CWFX-59	146	4 x 1 1/2"	1,4
CWFX-69	CWFX-69	146	4 x 2"	1,4
CWEAHT 26	CWEAHT 26	89	3 x 1"	0,6
CWEAHT 36	CWEAHT 36	146	3 x 3/4"	0,6

MODO DI PROTEZIONE	IP 55	TYPE OF PROTECTION
NORME	IEC 529	COMPLIANCE

CARATTERISTICHE

Vengono utilizzate come scatole di infilaggio negli impianti in tubo, in zone ove sia richiesta una specifica protezione all'entrata di corpi solidi e liquidi.

FEATURES

Condulet are used as pulling boxes in conduit installations, in areas where special protection is required at the inlet for solids and liquids.

COSTRUZIONE

Corpo e coperchio in lega di alluminio esente da rame.
Coperchio completo di guarnizione in elastomero con viti di fissaggio in acciaio zincato.
Imbocchi filettati ISO 228.

CONSTRUCTION

Body and cover in copper-free aluminium alloy.
Cover complete with elastomer gasket and with galvanised steel fixing screws.
ISO 228 parallel threaded hubs.

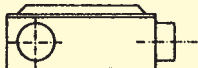
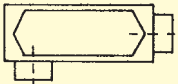
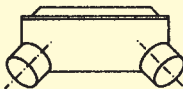
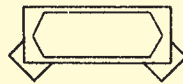
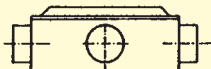
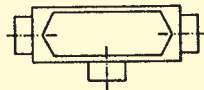
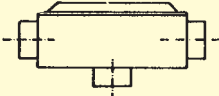
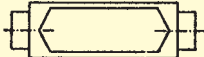
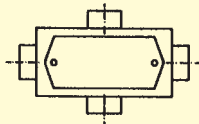
**OPZIONI**

Altre filettature a richiesta.
Verniciatura a richiesta.
Viteria inox.

OPTIONS

Other threads on request.
Coating on request.
Stainless steel screws.

Codice Cortem Code	Codice Fondisonzo Code		Ø Imbocchi Ø Hubs	Peso Kg Weight Kg.
C17	C17		2 x 1/2"	0,170
C27	C27		2 x 3/4"	0,155
C37	C37		2 x 1"	0,235
C47	C47		2 x 1" 1/4	0,240
C57	C57		2 x 1" 1/2	0,370
C67	C67		2 x 2"	0,510
C77	C77		2 x 2" 1/2	2,000
C87	C87		2 x 3"	1,760
C107	C107		2 x 4"	2,670
LB17	LB17		2 x 1/2"	0,170
LB27	LB27		2 x 3/4"	0,155
LB37	LB37		2 x 1"	0,235
LB47	LB47		2 x 1" 1/4	0,420
LB57	LB57		2 x 1" 1/2	0,370
LB67	LB67		2 x 2"	0,510
LB77	LB77		2 x 2" 1/2	2,000
LB87	LB87		2 x 3"	1,760
LB107	LB107		2 x 4"	2,670
LL17	LL17		2 x 1/2"	0,170
LL27	LL27		2 x 3/4"	0,155
LL37	LL37		2 x 1"	0,235
LL47	LL47		2 x 1" 1/4	0,420
LL57	LL57		2 x 1" 1/2	0,370
LL67	LL67		2 x 2"	0,510
LL77	LL77		2 x 2" 1/2	2,000
LL87	LL87		2 x 3"	1,760
LL107	LL107		2 x 4"	2,670

Codice Cortem Code	Codice Fondisonzo Code		Ø Imbocchi Ø Hubs	Peso Kg Weight Kg.
LR17	LR17		2 x 1/2"	0,170
LR27	LR27		2 x 3/4"	0,155
LR37	LR37		2 x 1"	0,235
LR47	LR47		2 x 1" 1/4	0,420
LR57	LR57		2 x 1" 1/2	0,370
LR67	LR67		2 x 2"	0,510
LR77	LR77		2 x 2" 1/2	2,000
LR87	LR87		2 x 3"	1,760
LR107	LR107		2 x 4"	2,670
LU17	LU17		2 x 1/2"	0,185
LU27	LU27		2 x 3/4"	0,160
LU37	LU37		2 x 1"	0,210
LU47	LU47		2 x 1" 1/4	0,520
LU57	LU57		2 x 1" 1/2	0,440
LU67	LU67		2 x 2"	0,610
LU77	LU77		2 x 2" 1/2	2,550
LU87	LU87		2 x 3"	1,960
T17	T17		3 x 1/2"	0,190
T27	T27		3 x 3/4"	0,165
T37	T37		3 x 1"	0,255
T47	T47		3 x 1" 1/4	0,480
T57	T57		3 x 1" 1/2	0,400
T67	T67		3 x 2"	0,575
T77	T77		3 x 2" 1/2	2,130
T87	T87		3 x 3"	1,720
T107	T107		3 x 4"	2,730
TB17	TB17		3 x 1/2"	0,190
TB27	TB27		3 x 3/4"	0,165
TB37	TB37		3 x 1"	0,255
TB47	TB47		3 x 1" 1/4	0,480
TB57	TB57		3 x 1" 1/2	0,400
TB67	TB67		3 x 2"	0,575
TB77	TB77		3 x 2" 1/2	2,130
TB87	TB87		3 x 3"	1,720
TB107	TB107		3 x 4"	2,730
X17	X17		4 x 1/2"	0,220
X27	X27		4 x 3/4"	0,185
X37	X37		4 x 1"	0,280
X47	X47		4 x 1" 1/4	0,525
X57	X57		4 x 1" 1/2	0,415
X67	X67		4 x 2"	0,620
X77	X77		4 x 2" 1/2	2,430
X87	X87		4 x 3"	1,840
X107	X107		4 x 4"	2,890

