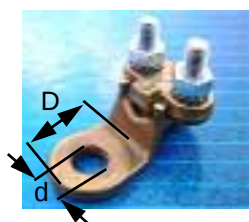


COSSES BRONZE A BRIDE PLAGE RONDE POUR CONDUCTEURS CUIVRE

BRONZE U-BOLT LUGS FOR COPPER CONDUCTORS

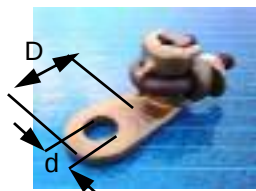
CAPICORDA IN OTTONE CON CAVALLOTO PER CONDUTTORI DI RAME



REF NILED	Sections Sezioni	d (mm)	D (mm)	Etrier U-bolt / Cavallotto
CD 6.50 A	6-50 mm ²	8	20	x 1
CD 10.70 A	10-70 mm ²	8	24	x 1
CD 25.70 A	25-70 mm ²	8	25	x 1
CD 25.120 A	25-120 mm ²	12	30	x 1

COSSES EQUERRE BRONZE

BRONZE RIGHT-ANGLE LUGS / CAPICORDA A SQUADRA IN OTTONE RAME



CEB 6.50 A	6-50 mm ²	8	24	x 1
CEB 25.120 A	25-120 mm ²	12	30	x 1

RACCORDS DROITS BRONZE

THROUGH (BUTT) CONNECTORS / DERIVAZIONE A T A COPERCHIETTO



REF NILED	Sections Sezioni	L (mm)	Etrier U-bolt / Cavallotto
RD 10.70 A	10-70 mm ²	48	x 2
RD 25.70 A	25-70 mm ²	50	x 2
RD 25.120 A	25-120 mm ²	70	x 2

RACCORDS EN "T" BRONZE

"T" TYPE CONNECTORS / GIUNZIONE DIRITTA A COPERCHIETTO

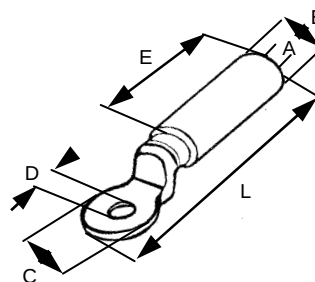


RT 10.70 A	10-70 mm ²	50	x 2
RT 25.70 A	25-70 mm ²	46	x 2
RT 25.120 A	25-120 mm ²	65	x 2

COSSES D'EXTREMITE ALU-CUIVRE

ALU-COPPER TERMINAL LUGS / CAPICORDA BIMETALLICO

- Ces cosse d'extrémité Aluminium/cuivre sont soudées par friction.
- Raccordement par poinçonnage.
- Etanchéité assurée par un bouchon de protection.
- Alésage enduit de graisse neutre.



- Aluminium barrels and copper pads welded by friction.
- Installation by deep crimping.
- Watertightness insured by end cap.
- Barrels prefilled with neutral grease.

- Capi corda con codolo in al. e flangia in cobre, saldati a frizione
- Messa in opera con compressioni a punzonatura
- Tenuta assicurata da un tappo di protezione
- Trattato internamente con grasso neutro

Ref	Code EDF	Ref EDF	Section mm ²	A mm	B mm	C mm	D mm	L mm
TAU 16	-	C0 AU 16	16	5.5	16	25	11	90
TAU 25	67 33 016	C0 AU 25	25	6.5	16	25	11	90
TAU 35	67 33 018	C0 AU 35	35	8	16	25	13	90
TAU 50	67 33 023	C1 AU 50	50	9	20	25	13	90
TAU 70	67 33 044	C1 AU 70	70	11	20	25	13	90
TAU 95	67 33 058	C1 AU 95	95	12.5	20	25	13	90
TAU 120	67 33 067	C2 AU 120	120	14	25	30	13	115
TAU 150	67 33 074	C2 AU 150	150	15.5	25	30	13	115
TAU 185	67 33 086	C4 AU 185	185	17	32	30	13	115
TAU 240	67 33 092	C4 AU 240	240	19.5	32	30	13	115