

CRIMPING TAP-OFF COPPER CONNECTORS TYPE C RACCORDS TYPE C POUR CONDUCTEURS CUIVRE



Description

- Crimping tap made of pure electrolytic Cu.

Construction

- Cu extrusion 99.9 %.

Application

- Joints and taps of Cu-Cu for overhead and grounding connections.

Description

- Raccords à compression en cuivre électrolytique.

Construction

- Extrusion de cuivre à 99.9 %.

Application

- Jonctions et dérivations Cu pour connexions aériennes et de mise à la terre.

Part number Référence	Conductors / Conducteurs												Tooling / Outillage			
	Run/Principal						Tap/Dérivé						Y500 EDW570 MD6		Y35/Y39/Y750	
	Ø (mm)	Min. Stranded Multibrins (mm ²)	Solid Massif (mm ²)	Ø (mm)	Max. Stranded Multibr. (mm ²)	Solid Mass. (mm ²)	Ø (mm)	Min. Stranded Multibr. (mm ²)	Solid Mass. (mm ²)	Ø (mm)	Max. Stranded Multibr. (mm ²)	Solid Mass. (mm ²)	□	N° Crimps Sertissages	□	N° Crimps Sertissages
YC10C10	1.6	2.5	4.0	3.2	6.0	6.0	1.4	1.5	4.0	3.2	6.0	6.0	W238	1		
YC8C8	4.1	10.0	10.0	4.1	10.0	10.0	1.4	1.5	4.0	4.1	10.0	10.0	W162	2		
YC4C8	5.1	16.0	16.0	6.7	25.0	25.0	1.6	2.5	6.0	3.2	10.0	10.0	W-BG	1	U-BG	1
YC4C6	5.1	16.0	16.0	6.7	25.0	25.0	1.6	2.5	6.0	5.1	16.0	16.0	W-BG	1		1
YC4C4	5.1	16.0	16.0	6.7	25.0	25.0	5.1	16.0	16.0	6.7	25.0	25.0	W-BG	1		1
YC2C4	7.5	35.0	35.0	8.0	40.0	35.0	1.6	10.0	25.0	6.7	25.0	25.0	W-C	2	U-C	1
YC2C2	7.5	35.0	35.0	8.0	40.0	35.0	7.5	35.0	35.0	8.0	40.0	40.0	W-C	2		1
YC50C	8.8	50.0		8.8	50.0		8.8	50.0	35.0	8.8	50.0	35.0	W-C	2		1
YC26C2	8.8	50.0		10.8	70.0		3.2	10.0	10.0	7.5	35.0	35.0	W-E Only ferr Seulement pour EDW570	3	U-E or/ou U-O	3 or/ou 1
YC26C26	8.8	50.0		10.8	70.0		8.0	40.0		10.8	70.0			3		
YC28C2	11.0	95.0		13.2	100.0		3.2	10.0	10.0	7.5	35.0	35.0			U-F or/ou UD3	3 or/ou 1
YC28C26	11.0	95.0		13.2	100.0		8.0	40.0		10.8	70.0					
YC28C28	11.0	95.0		13.0	100.0		11.0	95.0		13.2	100.0					
YC29C29	13.2	100.0		16.5	125.0		6.7	25.0	35.0	16.5	125.0	50.0				3
YC31C28	15.7	150.0		17.7	185.0		6.7	25.0		13.2	100.0			U708		3
YC150C	15.7	150.0		15.7	150.0		10.8	70.0		15.7	150.0					3
Y46 (Recommended / Recommandé)																
YC185C	14.0	120.0		17.7	185.0		11.0	95.0		17.7	185.0		P1011	3		

Note: Add "TN" at the end of the part number for tin plated. Note: Ajouter "TN" à la référence pour modèles étamés.



Construction

- Prefilled with contact grease.

Application

- For direct burial.

Construction

- Enduit de graisse de contact.

Application

- Pour être enterrés ou en béton.

Part number Référence	Conductors / Conducteurs												Tooling / Outillage			
	Run/Principal						Tap/Dérivé						Y500 EDW570 MD6		Y35/Y39/Y750	
	Ø (mm)	Min. Stranded (mm ²)	Ø (mm)	Max. Stranded Multibrins (mm ²)	Ø (mm)	Min. Stranded Multibrins (mm ²)	Ø (mm)	Max. Stranded Multibrins (mm ²)	Ø (mm)	Min. Stranded Multibrins (mm ²)	Ø (mm)	Max. Stranded Multibrins (mm ²)	□	N° Crimps Sertissages	□	N° Crimps Sertissages
YC035C	4.1	10	7.6	35	4.1	10	7.6	35					WC	2	U-C	1
YC070C035	7.6	35	10.9	70	4.1	10	7.6	35					WO	1	U-O	1
YC070C	7.6	35	10.9	70	7.6	35	10.9	70								
YC120C070	12.5	95	14.4	120	4.1	10	10.9	70							U997	3 or/ou 1
YC120C	12.5	95	14.4	120	12.5	95	14.4	120								
Y46 (Recommended / Recommandé)																
YC240C070	16.0	150	20.3	240	4.1	10	10.9	70					P1011	2		
YC240C120	16.0	150	20.3	240	12.5	95	14.4	120								
YC240C	16.0	150	20.3	240	16.0	150	20.3	240								3

Note: Y39 takes "U" dies with UADP1 adaptor. Note: Y39 accepte les matrices de type "U" avec l'adaptateur UADP1.