

EX

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The **EX-type** Clamp is a bolted cross clamp and they are capable of making connections that are in-line or at an angle of 90° at either end of the clamp . A is designed to bolt onto a solid stem and B is designed to bolt onto stranded conductor.

EX- Clamps are generally only to be used in non-current carrying applications.

Features

- Bolted-Bolted cross clamps for making bolted connections between solid equipment stems and stranded conductor in low or non-current carrying applications.
- Fasteners M12 GR. 8.8 HDG to ISO 1461 Torque to 45Nm.
- Cat No. to be cast on substation body casting.
- All bolted clamps and conductors surfaces to be cleaned with a stainless steel wire brush and a suitable conductive grease applied before use.
- Material: Cast aluminium.
- Supplied in clear , sealed, heavy duty, UV stabilized plastic bag.

Documentation

Catalog pages

[EX-Catalogue](#)

Part Tables

NEW TYPE DESIGNATION	OLD TYPE DESIGNATION	DIAMETER (mm) (IN)		RATED CURRENT [A rms]	MAXIMUM VOLTAGE (UM) [KV rms]
		A	B		
EX – A	K1	26	16.3	457	145
EX – B	K2	26	26.5	833	300
EX – C	K3	38	16.3	457	145
EX – D	K4	38	26.5	833	300
EX – E	K5	38	38.3	1300	420
EX – F	K6	38	19.0	530	300
EX – G	K7	35	26.5	833	300
EX – H	K8	35	38.3	900	420
EX – J	K9	26	19.0	530	300
EX – K	K10	26	21.0	630	300

- All clamps supplied with M10/12 HDG bolts, nuts and washers
- Recommended Torque: M10: 30 Nm / M12:45Nm