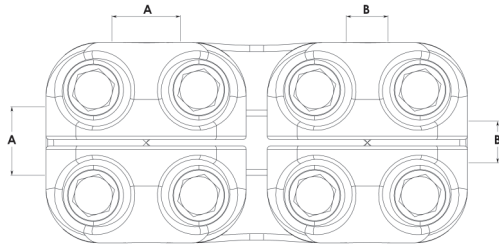


## EX



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 e.g. through connections on support post insulators, voltage transformers and surge arresters. Each half clamp is fitted with two independent clamping saddles.

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	500	145
EX – B	K2	26	26.5	900	300
EX – C	K3	38	16.3	500	145
EX – D	K4	38	26.5	900	300
EX – E	K5	38	38.3	1350	420
EX – F	K6	38	19.0	600	300
EX – G	K7	35	26.5	900	300
EX – H	K8	35	38.3	950	420
EX – J	K9	26	19.0	600	300
EX – K	K10	26	21.0	650	300

### INDEX

- S - 2
- All clamps supplied with M12 Galvanised Bolts, nuts & washers
  - Recommended Torque (Nm): 45 Nm

