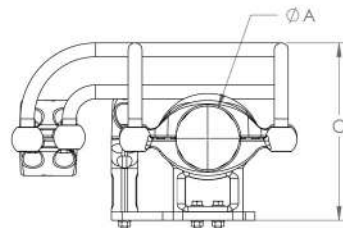
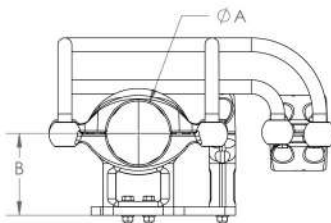
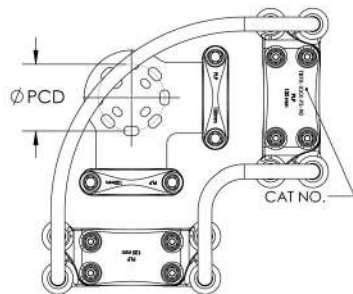


TBFX-FS-90



NOTES:

- To connect two busbars (post insulator) sliding/fixed connection (90 degrees).
- Material: Fasteners for:
Tube diam. 80-120mm
Stainless steel Gr. A4.
Tube Diam. 150-250mm.
Teflon slider buttons
Anodised HT 7075 AL Alloy
Components are cast aluminium.
- Bolt torque values:
M10 (St steel) 35Nm, (AL.) 21Nm
M12 (St steel) 60Nm, (AL.) 36Nm
- Cat No. to be stamped in location shown.
- All bolted joint clamp and conductor/busbar surfaces to be cleaned with a stainless steel wire brush and a suitable conductive grease applied before use.
- Supplied in a clear, sealed, heavy duty, UV stabilized plastic bag.
- Supplied with a static discharge spring in keeper.

ESKOM CODE	PLP CATALOGUE NO.	TUBE DIAM. (A) mm	PCD mm	(B) mm	(C) mm	MINIMUM	MAXIMUM	WEIGHT kg
						RATED CURRENT @ 90°C	VOLTAGE kV rms	
EEC-PI-FS 90-A/B	TBFX-80-FS-90	80	76/127	130	325	2000	145	17.3
EEC-PI-FS 90-E/F	TBFX-120-FS-90	120	76/127	150	335	3150	145	20.8
EEC-PI-FS 90-N/P/Q	TBFX-200-FS-90	200	76/127/225	200	375	4000	800	53.2
EEC-PI-FS 90-R	TBFX-250-FS-90	250	76/127/225	230	395	4000	800	65.3