Arruti Substations

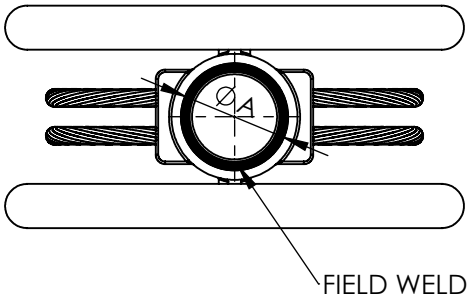
WELDED TERMINALS

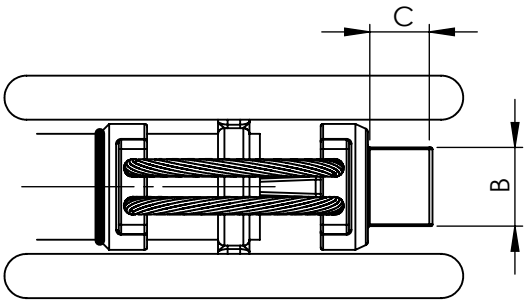
SOLRFBPI-CO

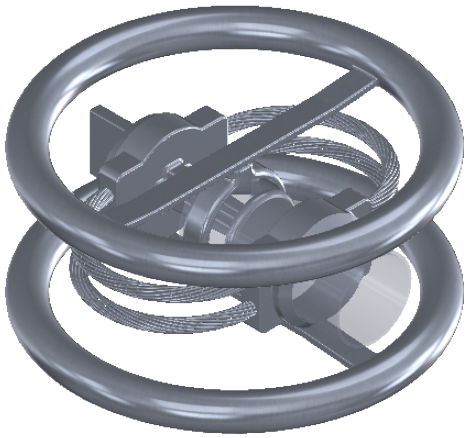
Aluminum alloy welded expansion terminal for connecting aluminum tube to flat pad.

Welded terminals are designed to provide corona free performance at 500kv. Pad holes have NEMA spacing.

Material: Aluminum Alloy 7SI 0.6MG - EN 1706







WELDED TERMINAL FOR TUBE TO FLAT PAD			
CATALOG NUMBER	ALUMINUM CONDUCTOR SIZE	DIMENSIONS-INCHES	
	A	B	C
SOLRFBPI-603N-CO	2	3	3
SOLRFBPI-604N-CO		4	4
SOLRFBPI-605N-CO		5	4
SOLRFBPI-733N-CO	2-1/2	3	3
SOLRFBPI-734N-CO		4	4
SOLRFBPI-735N-CO		5	4
SOLRFBPI-893N-CO	3	3	3
SOLRFBPI-894N-CO		4	4
SOLRFBPI-895N-CO		5	4
SOLRFBPI-1013N-CO	3-1/2	3	3
SOLRFBPI-1014N-CO		4	4
SOLRFBPI-1015N-CO		5	4
SOLRFBPI-1143N-CO	4	3	3
SOLRFBPI-1144N-CO		4	4
SOLRFBPI-1145N-CO		5	4
SOLRFBPI-1413N-CO	5	3	3
SOLRFBPI-1414N-CO		4	4
SOLRFBPI-1415N-CO		5	4