

Insulation Piercing Connectors for Electrical Connections

These insulation piercing connectors are designed for electrical connections. The connectors accommodate a range of conductor sizes for both main and branch lines.



Product Overview

High-Performance Insulation Piercing Connectors

These insulation piercing connectors are engineered for reliable electrical connections across a wide range of conductor sizes. Designed to accommodate both main and branch line requirements, these components ensure secure and efficient electrical distribution. With a versatile model range, they provide compatibility with various conductor cross-sections from 0.75 mm² up to 240 mm².

Technical Specifications

Model Compatibility Table

Model	Equivalent Type	Main Line (mm²)	Branch Line (mm²)
TH756	JJC888	0.75-6	0.75-6
TH041	JJC-1	6-10	1.5-6
TH101	N/A	1.5-2.5	1.5-10
THEP	JJC-2	16-95	1.5-10
TH2-95	JJC-3	16-95	4-35(50)
TH2-150	JJC-4	50-150	6-35(50)
TH3-95	JJC-5	25-95	25-95
TH4-150	JJC-6	50-150	50-150
TH6	JJC-7	120-240	25-120
TH240	JJC-8	95-240	95-240

Supported Conductor Range

0.75 mm²

Min Conductor Size

240 mm²

Max Conductor Size