

200A 15kV Screened Separable Elbow Cable Connector

This elbow cable connector is molded from peroxide-cured EPDM and is fully shielded and insulated. It is designed for cross-sections from 25mm² to 125mm².



ADDITIONAL IMAGES



Product Overview

High-Performance Loadbreak Elbow Connector

The ZT-15/200 Loadbreak Elbow connector is a fully-shielded and insulated plug-in termination designed for demanding power distribution environments. Molded using high-quality peroxide-cured EPDM insulation, this connector ensures robust protection and reliability when connecting underground cables to transformers, switchgear, and 200A junctions. It features an integrated test point for compatibility with hot line voltage indicators, simplifying maintenance and safety monitoring for professional operators.

Electrical Ratings

Rated Current

200 A

Rated Current

15 kV

Rated Voltage

Technical Specifications

Insulation Material	Peroxide-cured EPDM
Compatible Cable Cross Section	25mm ² - 125mm ²
Test Point Available	Yes

Cable Insulation Guide

Cable Insulation Range

Code	Range (Inches)	Range (mm)
A	.55-.65	14.0-16.5
B	.63-.73	16.0-18.5
C	.69-.79	17.5-20.0
D	.75-.85	19.0-21.5
E	.78-.91	20.0-23.0
F	.87-.98	22.0-25.0
G	.87-.98	22.0-25.0