



Actual

Catalog Number: 162LRJS-B5220
Product ID: 7TAA121160R0062
UPC Number: 07511419074
Status: Active

15kV 200 Amp, Loadbreak Jacket Seal Elbow Connector with Test Point, .635 inch - .905 inch Cable Insulation Diameter, #2 Stranded Wire Size, Bi-Metal Compression Lug

North American Specifications (UNSPSC)

UNSPSC	39121421 Electrical connector assembly
IGCC	4586 Electrical connector assembly
Brand Name	Elastimold
Type	Loadbreak Elbow Connector with Test Point and Jacket Seal
Special Features	15kV, 200 Amp Loadbreak Elbow. Fully shielded, fully submersible molded rubber housing. 100 percent peroxide-cured construction includes insulation and conductive EPDM materials. Provision for hot stick operation. Provision for ground wire connection. Wide cable range with minimum number of sizes. Long bi-metal compression lug is standard. Built in cable jacket seal. Non-corrosive capacitive test point.
Application	15 kv, 200 Amp
Standard	ANSI/IEEE Standard 386
Size	11.47 inch End to Center of Installation Eye X 8.20 inch width, 2.87 inch Diameter
Conductor Range	#2 Stranded/Compressed, #1 Solid/Compact, 35 mmSquared
Material	Housing - EPDM Rubber
Color	Black
Voltage Rating	15kV
Amperage Rating	200 Amps
Insulation	Yes, EPDM Rubber
Temperature Rating	-20 Degrees C to +65 Degrees C
Environmental Conditions	All Weather Conditions
Consist Of	1 Elbow Connector Housing, 1 Compression Lug, 1 Probe, 1 Probe Wrench, 1 Tube Lubricant, 1 Crimp Chart, 1 Butyl Auto Tape, 1 V.D. Cap-Peroxide, 1 Installation Instruction Sheet

Packaging

Inner Quantity	1
Inner Dimensions (inches)	xx
Outer Quantity	15
Outer Dimensions (inches)	19.3x12.9x11.2
Weight Uom	2.25 lbs. Each

Documents / Support Tools

Technical Drawing / Data Sheet	Available on Website
Instruction Sheet	Available on Website
Support/Tools	Available on Website

For further technical assistance, please contact us...

Thomas & Betts - USA
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