

Representative

 Catalog Number:
 K656LR-K0300-SG3

 Product ID:
 7TAA122200R0215

 UPC Number:
 78378633541

 EAN Number:
 05415022088649

Status: Active

15/25kV 600 Amp Series Deadbreak Elbow with Test Point (with Insulated Plug, Cap, Stud, Lug and Cable Adapter), Aluminum Compression Lug. Cable Insulation Diameter 1.090 inch to 1.310 inch. Conductor Size Compressed/Stranded 350 or Compact/Solid 400 or mm2 Compact 185. Cold Shrinkable Seal with Copper Braid and Constant Force Spring Included.

North American Specifications	s (UNSPSC)
UNSPSC	39121421 Electrical connector assembly
IGCC	4586 Electrical connector assembly
Brand Name	Elastimold
Туре	Deadbreak Elbow Connector with Test Point
Special Features	Fully Shielded, Fully Submersible Molded Rubber Housing. 100 percent Per0xide-Cured Construction includes Insulation and Conductive EPDM Materials. Can be Easily Connected or Disconnected using Standard Hand Tools and Equipment in a De-Energized State. Non-Corrosive, Capacitive Test Point. Cold-Shrinlable Seal with Copper Braid and
	Constant Force Spring
Application	15/25kV, 600 Amp Deadbreak Elbow Connection
Standard	ANSI/IEEE Standard 386
Size	Width 10.36 inch, Length 13.00 inch from Body of T-Body to Center of Bushing.
Conductor Range	Conductor Size Compressed/Stranded 350 or Com-
	pact/Solid 400 or mm2 Compact 185.
Material	Housing - EPDM Rubber
Color	Black
Voltage Rating	25kV
Amperage Rating	600 Amps
Insulation	Yes, EPDM Rubber
Temperature Rating	-40 degrees to +65 degrees Celsius
Environmental Conditions	Fully Submersible
Consist Of	Elbow Connector Housing, Compression Lug, Stud, Insulated Plug with Cap, Lubricant, Cable Adapter, Installation Instructions, Crimp Chart, V.D. Cap-Peroxide.
Packaging	
Outer Quantity	1
Outen Discounting (factors)	444

Outer Quantity	1
Outer Dimensions (inches)	1x1x1
Weight Uom	1 lbs. Each
Documents / Support Tools	

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

For further technical assistance, please contact us...

T&B Technical Support MS 3B-50 860 Ridge Lake Blvd. Hours: 7AM - 6PM CDT Monday-Friday Phone: (888) 862-3289



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