



Representative

Catalog Number: 167ESA-12
Product ID: 7TAA124600R0007
UPC Number: 78378663261
Status: Active

Shielded Surge Arrester, ESA Elbow Surge Arrester, 15kV, MCOV KV RMS is 10.20

UNSPSC Specifications

UNSPSC	39121634 Surge arrestor
IGCC	4988 Surge arrestor
Brand Name	Elastimold
Type	Elbow Surge Arrester
Special Features	EPDM Rubber Construction - Fully Shielded and Fully Submersible for a Variety of Applications. IEEE 386 Interfaces Provide Convenient Energized Connection with other 200 Amp Loadbreak or Deadbreak Components. Compact Size Enables Installation in your Existing Cabinetry, Saving you Money. Number 4 AWG Ground Lead Tethered to the Jacket Withstands 10,000 Amps for 10 Cycles without Fusing. Ground Lead Also Controls ENd Plug when Ejected, Preventing Uncontrolled Trajectory and Maintains the Housing Shield Ground Connection After Failure.
Application	Provide High Voltage Lightning and Switching Surge Protection of Transformers, Cable, Equipment and other Components typically Located on Underground Power Distribution Systems.
Voltage Rating	15kV
Amperage Rating	200 Amp
Insulation	Yes
Material	EPDM Molded Rubber

Packaging

Outer Quantity	1
Outer Dimensions (inches)	0x500x500
Weight Uom	4.56 lbs. Each

Documents / Support Tools

Technical Data Sheet CA	Available on Website
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For further technical assistance, please contact us...

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