



Family

Catalog Number: EFX172-030-E
Product ID: 7TAA124190R0100
UPC Number: 78378643094
Status: A

Fuse, FLE - Fused Loadbreak Elbows, Full Range Current Limiting, System Voltage class 25/28kV, Nominal Fuse voltage rating 17.2 kV, Amperage Rating 30 Amps

North American Specifications (UNSPSC)

UNSPSC	39121626 Medium voltage fuse
IGCC	4980 Medium voltage fuse
Type	Current-Limiting Fuse
Special Features	Tin Plated Brass Cap, Compacted Quartz Sand, Low-Current Interruption Element includes Patented Damage Sensor, High-Current Interruption Element, Soldered Electrical Connection and Sealing
Application	Current Limiting Protection, Capable of Interrupting in Elevated Ambient Temperatures.
Standard	ANSI C37.40, ANSI C37.41, ANSI C37.47, IEEE 386
Amperage Rating	30 A
Voltage Rating	17.2 kV
Interrupt Rating	50,000 A
Material	Resin-Rich Filament Wound Glass/Epoxy Body
Size	13-1/2 in long, 2-1/4 in Diameter

Packaging

Inner Quantity	1
Inner Dimensions (inches)	15x2.25x2.25
Outer Quantity	8
Outer Dimensions (inches)	18x12x9
Weight Uom	3.8 lbs. Each

Documents / Support Tools

Support/Tools	Available on Website
Catalog US	Available on Website

For further technical assistance, please contact us...

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