PRODUCT-DETAILS

274FLR1-C0240

FUSED ELBOW HOUSING FRCLF

General Information

Extended Product Type	274FLR1-C0240
Product ID	7TAA124120R0014
EAN	0783786445370
Catalog Description	FUSED ELBOW HOUSING FRCLF
Long Description	Molded Current Limiting Fuse Housing, Nominal Fuse Voltage Rating 15.5kV, Fuse Test Port - Two Capactive Test Ports, Small Housing, Cable Insulation Diameter 0.805 inch - 1.060 inch / 20-27mm, Aluminum Conductor size 1/0 AWG Stranded Compressed, 2/0 AWG Solid Compact

Ordering

EAN	0783786445370
UPC	783786445370
Country of Origin	United States (US)
Customs Tariff Number	8535100040
Selling Unit of Measure	each

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	1 in
	25 mm
Package Level 1 Height	1 in
	25 mm

| Package Level 1 Depth / Length | 1 in |
| | 25 mm |

Additional Information

Application	Protect Light Duty Underground Distribution Systems
Brand / Label	Elastimold
Color	Black
Current Rating	200 A
Effective Date	20050113
Includes	Elbow Connector Housing, Crimp Connector, Probe Lug, Tube of Lubricatn, Installation Instructions, Crimp Chart, V.D. Cap-Peroxide
Insulation Material	Yes, EPDM Rubber
Material	EPDM Rubber
Product Name	ELECTRICAL FUSE,>1000V
Product Type	Loadbreak Fused Elbow Connector with Test Point
Size	Length 16.87 inches from bottom to center of Bushing
Special Functions	Full-Range Current-Limiting Fusing with 50kA Interrupting Capability. Hotstick Operable 25/28kV Loadbreak Elbow Switching.
Standards	IEEE 386, ANSI C37.40, ANSI C37.41, ANSI C37.47
Temperature Range	-40 to +65 °C
Voltage Rating	15.5 to 16.2 kV

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	274FLR1-C0240
Instructions and Manuals	274FLR1-C0240

Classifications

UNSPSC	39121421
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4586 >> Electrical connector assembly

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Categories

Low Voltage Products and Systems → Installation Products → Cable Accessories and Apparatus → Cable Accessories