

PRODUCT-DETAILS

## **755BLR** 35KV DEADBREAK ELB HOUSING



General Information	
Extended Product Type	755BLR
Product ID	7TAA122300R0005
EAN	5415022249583
Catalog Description	35KV DEADBREAK ELB HOUSING
Long Description	35kV 600 Series Deadbreak Elbow Housing Only (with Stud)

Ordering	
EAN	5415022249583
UPC	783786667123
Country of Origin	United States (US)
Customs Tariff Number	8535908020
Selling Unit of Measure	each

Container Information	
Package Level 1 Units	1 piece
Package Level 1 Width	11 in
	279 mm
Package Level 1 Height	5 in
	127 mm
Package Level 1 Depth /	14 in
Length	356 mm
Package Level 2 Units	100 piece

Package Level 2 Width	45 in 1143 mm
Package Level 2 Height	45 in 1143 mm
Package Level 2 Depth / Length	43 in 1092 mm

Additional Information	
Application	The Elastimold 755BLR deadbreak elbow housings are a component of the Elastimold 600 Amp elbow product line.
Brand / Label	Elastimold
Effective Date	19980115
Material	EPDM Rubber
Number of Batteries	0
Product Name	"electrical connector,>1000v"
Product Type	Elbow Housing
Size	3.83 inch (97.3 mm) Diameter of Cable Entrance, 10.16 inch (258.1 mm) Width of T Body, 13.93 (353.7 mm) Centerline to Bushing Interface.
Special Functions	Fully rated 35kV, 600 Amp Deadbreak Elbow. Fully shielded, fully submersible molded rubber housing. 100 percent peroxide-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. Optional accessories allow visible external separation, by-pass, isolation, dead-ending, grounding, and testing as well as adding taps, surge arrestors, and fault current indicators.
Standards	ANSI/IEEE Standard 386

Data Sheet, Technical	755BLR
Information	
Instructions and	755BLR
Manuals	

Classifications	
UNSPSC	26121630
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	1779 >> Cable accessories

## Categories

Low Voltage Products and Systems  $\rightarrow$  Installation Products  $\rightarrow$  Cable Accessories and Apparatus  $\rightarrow$  Cable Accessories

