



PRODUCT-DETAILS

ASP40
4/0 AL TP SPLICE SLEEVE 3-3/4IN WHT



General Information	
Extended Product Type:	ASP40
Product ID:	7TAH007890R1141
EAN:	5415022587944
Catalog Description:	4/0 AL TP SPLICE SLEEVE 3-3/4IN WHT
Long Description:	Type ASP Aluminum Splice, Max 35kV, Wire Size 4/0 Str, Length 3-3/4 Inch, Tin Plated, Die Color Code White
Display Name:	ASP40

Ordering	
EAN:	5415022587944
UPC:	783786610686
Country of Origin:	Mexico
Selling Unit of Measure:	each

Container Information

Package Level 1 Units:	5 EA
Package Level 1 Width:	101.6 mm 4 in
Package Level 1 Height:	76.2 mm 3 in
Package Level 1 Depth / Length:	101.6 mm 4 in
Package Level 2 Units:	50 EA
Package Level 2 Width:	231.14 mm 9.1 in
Package Level 2 Height:	104.14 mm 4.1 in
Package Level 2 Depth / Length:	546.1 mm 21.5 in
Package Level 3 Units:	4800 EA
Package Level 3 Width:	0 mm 0 in
Package Level 3 Height:	0 mm 0 in
Package Level 3 Depth / Length:	0 mm 0 in

Additional Information

Brand / Label:	Color Keyed / Blackburn
Color:	White
Effective Date:	19991027
Insulation Material:	None
Material:	Aluminum
Product Name:	"TERMINALS, ELECTRICAL SPLICES"
Product Type:	Aluminum Splice
Special Functions:	Made of high-conductivity seamless aluminum tubing. Tin plated for corrosion resistance.
Standards:	UL E9809
Sub Brand / Label:	Blackburn
Surface Finishing:	Tin Plated
Voltage Rating:	35 kV

External Classifications and Standards

ETIM 7:	EC001059 - Crimp splices for copper conductor
ETIM 8:	EC001059 - Crimp splices for copper conductor
ETIM 9:	EC001059 - Crimp splices for copper conductor
ETIM 10:	EC001059 - Crimp splices for copper conductor
UNSPSC:	39121449
IDEA Granular Category Code (IGCC):	4669 >> Wire or cable compression splice

Material Compliance	
RoHS Information:	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
WEEE Category:	Product Not in WEEE Scope

Categories

Products > Low Voltage Products and Systems > Installation Products > Wire Management and Connectivity > Compression & Mechanical Connectors > Compression Connectors

