PRODUCT-DETAILS

2RB14X

EXP INS VINYL BUTT SPLCE, 16-14 LE



General Information

Extended Product Type	2RB14X
Product ID	7TAI029450R0019
EAN	5414363140573
Catalog Description	EXP INS VINYL BUTT SPLCE, 16-14 LE
Long Description	Expanded Vinyl-Insulated Butt Splice, Length 1.13 Inches, Width .26 Inches, Maximum Insulation Diameter .200, Wire Range #16-#14 AWG, Color Blue, Copper, Tin Plated

Ordering

EAN	5414363140573
UPC	786210807201
Country of Origin	United States (US)
Selling Unit of Measure	each

Container Information

Package Level 1 Units	100 EA

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Package Level 1 Width	68.58 mm 2.7 in
Package Level 1 Height	93.98 mm 3.7 in
Package Level 1 Depth / Length	177.8 mm 7 in
Package Level 2 Units	500 EA
Package Level 2 Width	236.22 mm 9.3 in
Package Level 2 Height	220.98 mm 8.7 in
Package Level 2 Depth / Length	378.46 mm 14.9 in
Package Level 3 Units	5000 EA
Package Level 3 Width	0.254 mm 0.01 in
Package Level 3 Height	0.254 mm 0.01 in
Package Level 3 Depth / Length	0.254 mm 0.01 in

Environmental

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Additional Information

Brand / Label	Sta-Kon
Color	Blue
Effective Date	19700302
Material	Copper
Product Name	Terminals, electrical splices and electr ical couplings; wafer probers
Product Type	Vinyl Insulated Butt Splice
Special Functions	In butt splices, the wires are butted together and crimped at each end of the splice. These splices are color-coded according to wire size.
Standards	UL E9809
Surface Finishing	Electro -Tin Plated
Temperature Range	105 °C
Voltage Rating	600 V

Certificates and Declarations

Data Sheet, Technical Information	2RB14X

Classifications

ETIM 6	EC001059 - Crimp splices for copper conductor
ETIM 7	EC001059 - Crimp splices for copper conductor
ETIM 8	EC001059 - Crimp splices for copper conductor
UNSPSC	39121449
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4669 >> Wire or cable compression splice

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Categories

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



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