

PRODUCT-DETAILS

F2033

INS PP FERRULE 16, 1.5 MM2, LG .72



General Information

Extended Product Type	F2033
Product ID	7TAI029780R0005
EAN	5414363151111
Catalog Description	INS PP FERRULE 16, 1.5 MM2, LG .72
Long Description	Polypropylene-Insulated Ferrule, Total Length .728 Inches/18.5mm, Pin Length .472 Inches/12mm, Pin Diameter .071 Inches/1.8mm, Base Diameter .134 Inches/3.4mm, Wire Range 16 AWG/1.50mm2, Color Black, Copper, Tin Plated

Ordering

EAN	5414363151111
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Dimensions

Product Net Weight	.001 lb
	.454 g

Container Information

Package Level 1 Units	500 piece
Package Level 2 Units	5000 piece

Additional Information	
Brand / Label	Sta-Kon
Color	Black
Material	Copper
Number of Batteries	0
Product Name	STA-KON AND CATAMOUNT TERMINAL
Product Type	Polypropylene Insulated Ferrule
Special Functions	Ferrules ensure reliable electrical connections when terminating conductors in screw clamp terminal blocks.
Standards	UL E489056
UPC	786210335131
Wire Size	16 AWG

Certificates and Declarations (Document Number)	
Data Sheet, Technical Information	F2033
Instructions and Manuals	F2033

Classifications	
ETIM 6	EC000005 - Cable end sleeve
ETIM 7	EC000005 - Cable end sleeve
UNSPSC	39121432
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4603 >> Electrical terminals

Categories

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

