

0, mm

PRODUCT-DETAILS

GSB124

Product Net Length

2-PC INNER SLV CONN GRN I.D. 0.124



Extended Product Type	GSB124
Product ID	7TAI029060R0002
EAN	5414363113645
Catalog Description	2-PC INNER SLV CONN GRN I.D. 0.124
Long Description	Two Piece Inner Sleeve Connector for Hexagonal Range, Length 5/16 Inch/7.9mm, Inner Diameter .124 Inches/3.14mm, Outer Diameter .145 Inches/3.68mm, Color Green, Hard Bronze, Tin Plated
Ordering	
EAN	5414363113645

Container Information		
Package Level 1 Units	1000 piece	
Package Level 1 Width	2.8 in	
	71 mm	
Package Level 1 Height	2.3 in	
	58 mm	

Package Level 1 Depth / Length	3.3 in 84 mm
Package Level 2 Units	10000 piece
Package Level 2 Width	4.1 in 104 mm
Package Level 2 Height	6.3 in 160 mm
Package Level 2 Depth / Length	12.6 in 320 mm

Additional Information	
Brand / Label	Sta-Kon
Color	Green
Effective Date	19680516
Material	Hard Bronze
Number of Batteries	0
Product Name	STA-KON AND CATAMOUNT TERMINAL
Product Type	Two-Piece Inner Sleeve Connector
Special Functions	Shielded cable grounding system made of 2 cylindrical sleeves (inner sleeve + outer sleeve), for solderless crimp connection. Inner sleeve for the Hexagonal Range (the corresponding outer sleeve is crimped with a hand tool and the result is a hexagonal-shaped crimp), for grounding shielded and coaxial cables. The sleeves are color coded according to their size. Millions of installations in communications, aerospace, electronic, telephone, radio and TV applications.
UPC	786210812953

Certificates and Declarations (Document Number)	
Data Sheet, Technical Information	GSB124
Instructions and Manuals	GSB124

Classifications		
ETIM 6	EC002650 - Connection for screened wires	
ETIM 7	EC002650 - Connection for screened wires	
UNSPSC	39121432	
WEEE Category	Product Not in WEEE Scope	
IDEA Granular Category Code (IGCC)	4603 >> Electrical terminals	

Categories

 $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Installation\ Products\ \rightarrow\ Wire\ Management\ and\ Connectivity\ \rightarrow\ Compression\ \&\ Mechanical\ Connectors$

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