

PRODUCT-DETAILS

# H973

## NON-INS - TUB RING TERM, 1AN-1/0, 3



### General Information

Extended Product Type	H973
Product ID	7TAI029610R0014
EAN	5415022255270
Catalog Description	NON-INS - TUB RING TERM, 1AN-1/0, 3
Long Description	Non-Insulated Tubular Ring Terminal, Length 1.65 Inches, Width .77 Inches, Bolt Hole 3/8 Inch, Wire Range 1AN-1/0, Copper, Tin Plated, 100 Pack

### Ordering

EAN	5415022255270
UPC	786210815206
Country of Origin	Mexico (MX)
Selling Unit of Measure	each

### Container Information

Package Level 1 Units	100 EA
Package Level 1 Width	114.3 mm 4.5 in
Package Level 1 Height	76.2 mm 3 in
Package Level 1 Depth / Length	127 mm 5 in

Package Level 2 Units	1000 EA
Package Level 2 Width	271.78 mm 10.7 in
Package Level 2 Height	88.9 mm 3.5 in
Package Level 2 Depth / Length	609.6 mm 24 in
Package Level 3 Units	60000 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

Environmental

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

Brand / Label	Sta-Kon
Color	Metallic
Effective Date	19680528
Material	Copper
Product Name	"TERMINALS, ELECTRICAL SPLICES"
Product Type	Non-Insulated Ring Terminal
Special Functions	These non-insulated ring terminals are made of electrolytic copper for high conductivity. They can be installed with crimping tools having a single indentor or double indentor (recommended for solid wire).
Standards	UL E9809
Voltage Rating	600 V
Wire Size	1AN-1/0

Certificates and Declarations

Data Sheet, Technical Information	H973
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Classifications

ETIM 6	EC001051 - Tube cable lug for copper conductors
ETIM 7	EC001051 - Tube cable lug for copper conductors
ETIM 8	EC001051 - Tubular cable lug for copper conductors
UNSPSC	39121432
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4603 >> Electrical terminals

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## Categories

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

