

PRODUCT-DETAILS

SPL32/E

SPL32 ENTRY GLAND



General Information

Extended Product Type	SPL32/E
Product ID	7TCA296030R0243
EAN	5020963014888
Catalog Description	SPL32 ENTRY GLAND
Long Description	Nickel Plated Brass Conduit Entry Gland, Nominal Conduit Size 32 Millimeters

Ordering

EAN	5020963014888
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Dimensions

Product Net Weight	.06 lb 27.211 g
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Container Information

Package Level 1 Units	2 piece
Package Level 2 Units	200 piece
Package Level 2 Width	1 in 25 mm
Package Level 2 Height	1 in 25 mm

Package Level 2 Depth /
Length

1 in
25 mm

Additional Information

Application	Cable Protection at Conduit Entry / Exit Point
Brand / Label	Adaptaflex
Color	Metallic
Insulation Class	IP54
Material	Brass
Number of Batteries	0
Product Name	ADAPTAFLEX
Product Type	Conduit Terminator
Size	1 Inch
Special Functions	Very High UV Protection and High Degree of Mechanical Protection
Surface Finishing	Nickel Plated
Temperature Range	Static -65 to +300 °C
UPC	786210247076

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	SPL32/E
Declaration of Conformity - CE	9AKK107492A9618
Instructions and Manuals	SPL32/E

Classifications

ETIM 6	EC000814 - Threaded bush
ETIM 7	EC000814 - Threaded bush
UNSPSC	39121312
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4442 >> Electrical bushing

Categories

Low Voltage Products and Systems → Installation Products → Cable Protection, Explosion Proof and Lighting → Flexible Cable Protection Systems

