

PRODUCT-DETAILS

# HAMM0304G1

## NICKEL PLATE GLAND FOR 16MM CONDUIT



### General Information

Extended Product Type	HAMM0304G1
Product ID	7TCA297090R0125
EAN	5011949016163
Catalog Description	NICKEL PLATE GLAND FOR 16MM CONDUIT
Long Description	Liquid Tight Fitting for Conduit, ATEX Flameproof G1 Gland, Straight with External Male Thread, Conduit Size 16mm, M20 Thread, CSA, Group I & II, Zones 1, 2, 21 and 22, Class I Div2 ABCD, Class II Div1 EFG, Nickel Plated Brass with Epoxy Resin Barrier

### Ordering

EAN	5011949016163
Customs Tariff Number	7412200035

### Dimensions

Product Net Weight	.84 lb 380.952 g
--------------------	---------------------

### Container Information

Package Level 1 Units	1 piece
Package Level 2 Units	10 piece
Package Level 2 Width	14 in

	356 mm
Package Level 2 Height	16 in
	406 mm
Package Level 2 Depth / Length	14 in
	356 mm

### Additional Information

Application	Ideal for Ex I & II 2 GD Gas and Dust, Exde IIC and Exe II Applications
Brand / Label	Kopex
Color	Metallic
Insulation Material	IP66 Rating
Material	Brass with Epoxy Resin Barrier
Number of Batteries	0
Product Name	BRASS FITTING FOR CONDUIT
Product Type	Liquid Tight Conduit Fitting with Flameproof Barrier
Size	Conduit Size 16mm ; M20 Thread
Standards	CSA 060582, ATEX: Sira 09ATEX1231X, IEC EN 60079-0, 60079-1, 60079-7, 60079-31
Surface Finishing	Nickel Plated
Temperature Range	-60 to 130 °C
UPC	786210243382

### Certificates and Declarations (Document Number)

Data Sheet, Technical Information	HAMM0304G1
Declaration of Conformity - CE	9AKK107492A9617
Instructions and Manuals	HAMM0304G1

### Classifications

ETIM 6	EC001180 - Screw connection for protective metallic hose
ETIM 7	EC001180 - Screw connection for protective metallic hose
UNSPSC	39121420
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4585 >> Liquid tight connectors

### Categories

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

