
PRODUCT-DETAILS

B/M20-PG9/TC

BRASS THREAD CONVERTER M20 TO PG9



Product image
not available

General Information

| | |
|-----------------------|--|
| Extended Product Type | B/M20-PG9/TC |
| Product ID | 7TCA296050R0131 |
| EAN | 5020963003912 |
| Catalog Description | BRASS THREAD CONVERTER M20 TO PG9 |
| Long Description | Converter, M20 External Thread to PG9 Internal Thread, Nickel Plated Brass |

Ordering

| | |
|-----------------------|---------------|
| EAN | 5020963003912 |
| Customs Tariff Number | 7412200035 |

Dimensions

| | |
|--------------------|--------------------|
| Product Net Weight | .04 lb 18.141 g |
|--------------------|--------------------|

Container Information

| | |
|------------------------|---------------|
| Package Level 2 Units | 10 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 | To Change Thread Type and Size for Two Piece of Conduit |
| Brand / Label | Adaptaflex |
| Material | Nickel Plated Brass |
| Nominal Size | M20 to PG09 |
| Number of Batteries | 0 |
| Outside Diameter | 24.0 mm |
| Product Name | BRASS FITTING FOR CONDUIT |
| Product Type | Converter |
| Special Functions | Designed to Help Maintain System Integrity |
| UPC | 786210303284 |

Certificates and Declarations (Document Number)

| | |
|-----------------------------------|-----------------|
| Data Sheet, Technical Information | B/M20-PG9/TC |
| Declaration of Conformity - CE | 9AKK107492A9618 |
| Instructions and Manuals | B/M20-PG9/TC |

Classifications

| | |
|------------------------------------|--------------------------------------|
| ETIM 6 | EC000938 - Enlargement/reducing ring |
| ETIM 7 | EC000938 - Enlargement/reducing ring |
| UNSPSC | 39131707 |
| WEEE Category | Product Not in WEEE Scope |
| IDEA Granular Category Code (IGCC) | 5548 >> Electrical conduit coupling |

Categories

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



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