

Catalog Number: AB12-PG09
Product ID: 7TCA298010R0045
EAN Number: 05020963022883
Status: Active

Sealed Conduit Fitting, Straight, Compression Type, Conduit Size NC12/NW10, PG09 Thread, Operating Temperature -40 to 120 Degrees Celsius, RoHS Compliant, IP67, 68 Rating, Very High UV Protection, Polyamide (Nylon), Black

North American Specifications (UNSPSC)

| | |
|--------------------|--|
| UNSPSC | 39121311 Electrical fittings |
| IGCC | 4441 Electrical fittings |
| Brand Name | Harnessflex |
| Type | Sealed Conduit Compression Fitting |
| Special Features | Self Extinguishing, Low Smoke Toxicity, and Halogen Free |
| Application | Designed to Help Maintain System Integrity for Conduit Systems |
| Standard | ADR Approved (with NC conduits only) , RoHS |
| Size | Conduit Size NC12/NW10 |
| Material | Polyamide/Nylon |
| Insulation Class | IP67, IP68 |
| Color | Black |
| Connection | Straight, PG09 Thread |
| Temperature Rating | -40 to 120 Degrees C |

European Specifications (ETIM)

| | |
|---------------------------|---|
| ETIM | EC001176 Screw connection for corrugated plastic hose |
| Nominal diameter | 12mm |
| Nominal size in inch | 3/8 inch |
| Degree of protection (IP) | IP68 |
| Model | Straight |
| Revolving thread | N |
| Construction type | External thread |
| Type of connection | Thread |
| Thread type | Other |
| Thread connection size | PG9 |
| Thread length | 10mm |
| Total length | 22mm |
| Total height | 32mm |
| Material | Polyamide |
| Colour | Black |

Packaging

| | |
|---------------------------|----------------|
| Inner Quantity | 10 |
| Outer Quantity | 500 |
| Outer Dimensions (inches) | 14x14x6 |
| Weight Uom | 0.02 lbs. Each |

Header

| | |
|----------|----------------------|
| 3D Model | Available on Website |
|----------|----------------------|

For further technical assistance, please contact us...

Thomas & Betts - USA
 860 Ridge Lake Blvd.
 Memphis, TN 38120

T&B Technical Support
 MS 3B-50
 860 Ridge Lake Blvd.

Hours: 7AM - 6PM CDT
 Monday-Friday
 Phone: (888) 862-3289

