



## Flexible Conduits & Fittings

### T&B Catalog Number:

BVIDG-U212GT

### UPC Number:

78620994983

### Status:

Active

### Description:

PMAFIX black female thread adapter with UNEF threads and universal safety clip. Material - polyamide 6, thread size - 7/8 in. - 20, nominal width/ conduit size - 12.

### Application

For use in machine building and vehicle construction

### Characteristics

One-piece connector  
Hand opening not possible  
Fits both profiles, fine (T) and coarse (g)  
Easy mounting, just push in to conduit  
Can be re-opened with a screwdriver  
High pull-out strength values  
Very high impact resistance  
Vibration-proof connection to PMAFLEX conduits

### General

Material Polyamide 6  
Color Black  
Thread Type UNEF  
Compatible With PMAFLEX

### Dimension Information

Fits to Conduit Size (NW) 12  
Fits to Conduit Size (metric) 16  
Fits to Conduit Size (inches) 3/8  
Thread Size (UNEF) 7/8" - 20 UNEF

### Technical Information

Temperature Range-Continuous (Celsius) -40 degree C to +105 degree C  
Temperature-Short-Term (Celsius) +160 degree C  
Technical Data Sheet Available on Website  
Chemical Resistance Chart Available on Website

### Specifications

3dmodel Available on Website

### IP Ratings

IP Rating IP 66 stat. / IP 54 dyn.

### Packaging

T&B Order Multiple 50  
T&B Inner Pack 50  
Package in Units 900  
T&B Sold in UOM Each  
T&B Weight Per UOM 0.08 lbs. Each

### Application Support

PMA Reference Guide Available on Website  
Product Overview-PMAFIX Connectors Available on Website  
Available on Website

PMAFIX Connectors-Safety and Sealing  
Systems

## Certifications

RoHS Compliance Yes

## Certifications



**For further technical assistance, please contact us...**

Thomas & Betts - USA  
8155 T&B Blvd.  
Memphis, TN 38125  
[www.tnb.com](http://www.tnb.com)

T&B Technical Support  
MS 3B-50  
8155 T&B Blvd.  
Memphis, TN 38125

Hours: 7AM - 6PM CDT  
Monday-Friday  
Phone: (888) 862-3289  
Fax: (901) 252-1321  
Email: [techsupport@tnb.com](mailto:techsupport@tnb.com)