

Amphenol®



Amphenol®/Pyle® Industrial Cord Grips

Amphenol®/Pyle® Industrial Cord Grips make sure your cord or cable stays in and everything else stays out. This product is designed for liquid-tight strain relief of cord, cable, and flexible conduit. Available in straight, 45°, and 90° styles, Amphenol/Pyle cord grips are UL listed, and CSA certified.

Amphenol/Pyle National Cord Grips provide a complete array of sealing and hardware types. Whether the application calls for a small straight sealing body design, or a larger angled style, Amphenol/Pyle National Cord Grips provide rugged aluminum components to withstand years of service.

Features:

- UL Listed and CSA certified.
- Tapered rubber grommet and seat.
- Variety of styles: straight, 45°, 90°, and flexible.
- Various strain relief options
- Tapered conduit threads.
- Machined components.
- Male and female threads.

Applications

FOR POWER CONTROL:

- Switchboards
- Machine Tools
- Heating and Cooling
- Lighting and Ballasts
- Portable Equipment
- Motors and Generators
- Production Machinery
- Processing Equipment
- Robotics and Welding
- Standby Power
- Medical/Dental Equipment

FOR COMMUNICATION:

- Radio and Radar
- Television
- Transformers
- Data Processing
- Instruments

FOR TRANSPORTATION

- Shipyards
- Refrigerated Containers
- Railroad and Trucking



Materials and Finishes

Straight Bodies

45° & 90° Bodies

Grommets

Washers

Compression Nuts

Mechanical Nuts

Copper-free aluminum bar stock

Cadmium plated ferrous alloy

Oil-resistant synthetic rubber

Oil-resistant synthetic rubber

Cadmium plated cold rolled steel

Copper-free aluminum bar stock

Cast Aluminum

Product available for use in hazardous locations per NEC. Class I, Div. 2; Class II, Div. 1 & 2; Class III, Div. 1 & 2

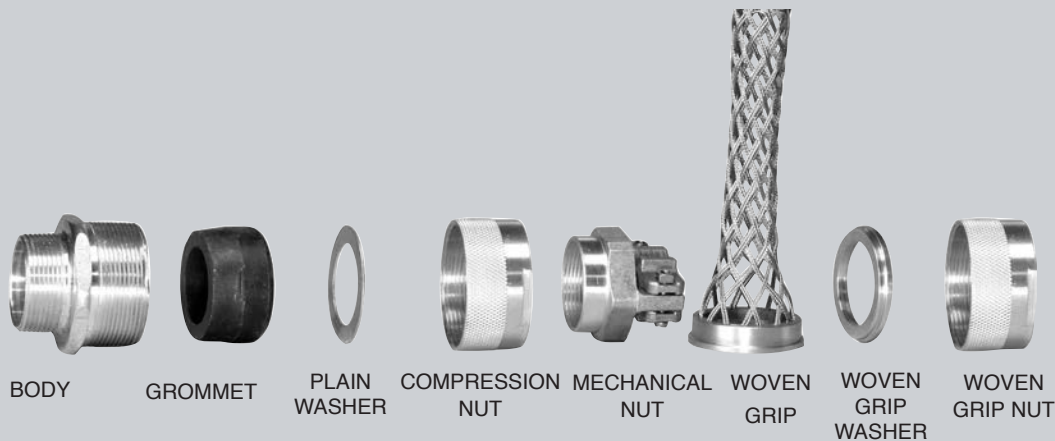


LISTED
File No. E53509



CERTIFIED
File No. LR-64107

Illustration of DB/DBM Group Product Breakdown shown below.



For additional information on other products available refer to our Cord Grips & Cable Glands, Catalog 12-055.

Notice: Specifications are subject to change without notice. Contact your nearest Amphenol Corporation Sales Office for the latest specifications. All statements, information and data given herein are believed to be accurate and reliable but are presented without guarantee, warranty, or responsibility of any kind, expressed or implied. Statements of suggestions concerning possible use of our products are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe any patent. The user should assume that all safety measures are indicated or that other measures may not be required. Specifications are typical and may not apply to all connectors.

For further information on your individual application requirements, contact: Amphenol Corporation

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