



PG Threaded Deluxe Cord Grip & Dustight Strain Relief

HUBBELL



Hubbell Wiring Device - Kellems introduces a new line of "PG" Threaded Deluxe Cord Grip & Dustight Strain Relief products. "PG" or Panzer Grade is a German thread standard measured in metric. In Europe the "PG" thread is the dominant thread style for industrial machinery. The product line provides strain relief and is available in either UL Listed/CSA liquidtight or dustight versions.

The Deluxe Cord Grip provides superior stainless steel mesh while providing a "PG" thread for OEM and industrial customers demanding "PG" thread compatibility of equipment. The dustight strain relief mesh is galvanized steel.

The "PG" threaded products are available in thread sizes ranging from PG16 to PG36. Dustight strain relief is available with a PG29 Thread size.

Features

- Stainless steel mesh*
- Endless weave
- Liquid tight fitting
- "PG" threaded body

Benefits

- Corrosion resistant. Can be used inside or outside. Eliminates cable pull out, reduces costly downtime.
- Provides easy cable installation.
- Prevents liquids from running through the fitting into the enclosure.
- Allows easy attachment to either "PG" threaded hub or knock-out.

**Dustight strain relief is U.L.Listed/CSA indoor use only. Mesh is galvanized steel.*





Ordering Information

Catalog Number	Hub Size	Cord Diameter Range(Inches/Centimeters)
074PG16010	PG16	.500-.625(1.27-1.59)
074PG21010	PG21	.500-.625(1.27-1.59)
074PG211247	PG21	.625-.750(1.59-1.90)
074PG211248	PG21	.750-.875(1.90-2.22)
074PG29021	PG29	.625-.750(1.59-1.90)
074PG29023	PG29	.750-.875(1.90-2.22)
074PG29025	PG29	.875-1.00(2.22-2.54)
074PG291028	PG29	1.125-1.250(2.86-3.17)
074PG36028	PG36	1.125-1.250(2.86-3.17)
073PG291204	PG29	.73-.97(1.85-2.46)

Specifications

PG Threaded Deluxe Cord Grip		Dustight Strain Relief	
Material		Material	
Body	Aluminum	Body	Aluminum
Mesh	Stainless steel	Mesh	Galvanized steel
Bushing	Neoprene	Gasket	Neoprene
Operating Temperature	-30° F to +225° F (-34° C to +107° C)	Operating Temperature	-30°F to +225°F (-34°C to +107° C)
Hazardous Locations	Suitable for use in hazardous locations per Class 1, Div. 2, Class II, Div. 1 & 2, Class III, Div. 1 & 2.	Hazardous Locations	Suitable for use in hazardous locations per Class 1, Div. 2, Class II, Div. 1 & 2, Class III, Div. 1 & 2.
Flammability		Flammability	
Mesh grip	Rated UL94-HB	Mesh grip	Rated UL94-HB
Fitting	Rated UL94-V2	Fitting	Rated UL94-V2
Agency Approvals	Control numbers	Agency Approvals	Control Numbers
Underwriters Laboratories Inc.	UL898D, UL899D	Underwriters Laboratories Inc.	UL898D, UL899D
Wet Locations	The products are suitable for use in wet locations so long as a listed nylon fitting is used between box and fitting.	Wet Locations	The products are not suitable for wet locations. Indoor use only.



® Wiring Device - Kellems

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