

IMPORTANT

Read all breaking strength, safety and technical data relating to this product. Pages V-69 to V-76.



Straight PG* Male Thread

Hub Size	Cord Diameter Range		Form Size	Catalog Number
	Inches	(cm)		
PG16	.500"-.625"	(1.27-1.59)	F2	074PG16010
PG21	.500"-.625"	(1.27-1.59)	F2	074PG21010
PG21	.625"-.750"	(1.59-1.90)	F3	074PG211247
	.750"-.875"	(1.90-2.22)		074PG211248
PG29	.625"-.750"	(1.59-1.90)	F4	074PG29021
	.750"-.875"	(1.90-2.22)		074PG29023
	.875"-1.000"	(2.22-2.54)		074PG29025
PG29	1.125"-1.250"	(2.86-3.17)	F5	074PG291028*
PG36	1.125"-1.250"	(2.86-3.17)	F5	074PG36028*

Note: *Panzergewinde.



Straight Metric Male Thread

Hub Size	Cord Diameter Range		Form Size	Catalog Number
	Inches	(cm)		
M20	.500"-.625"	(1.27-1.59)	F2	074M20010
M25	.625"-.750"	(1.59-1.90)	F3	074M251247
	.750"-.875"	(1.90-2.22)		074M251248
M25	.500"-.625"	(1.27-1.59)	F2	074M25017
	.625"-.750"	(1.59-1.90)		074M32021
M32	.750"-.875"	(1.90-2.22)	F4	074M32023
	.875"-1.000"	(2.24-2.54)		074M32025
M32	1.000"-1.125"	(2.54-2.86)	F5	074M321250
	1.125"-1.250"	(2.86-3.17)		074M321028

Note: Kellems® Deluxe Cord Grips are suitable for use in hazardous locations per Class I Div. 2, Class II Div. 1 & 2, Class III Div. 1 & 2 of the National Electric Code Sections 501.10(b)(2), 502.10(a)(2), 502.10(b)(2), 503.10(a)(2) and 503.10(b).
 *Cable jacket may have to be stripped to pass through connector body.

Specifications

Material	Temperature Range
Aluminum (Body)	-30°F to +240°F (-34°C to +115°C).
Stainless Steel (Mesh)	-30°F to +240°F (-34°C to +115°C).
Neoprene (Bushings)	-30°F to +240°F (-34°C to +115°C).
Hazardous Locations	Suitable for use in hazardous locations per Class I Div. 2, Class II Div. 1 & 2, Class III Div. 1 & 2 N.E.C. Reference 501.10(b)(2), 502.10(a)(2), 502.10(b)(2), 503.10(a)(2) and 503.10(b).
Approvals	
Deluxe Cord Grips	UL Listed in accordance with Standard 514B for indoor/outdoor use. UL Control numbers 898D and 899D.
Wet Locations	Suitable for use in wet locations when used with a listed sealing ring between box and fitting.