

Multi-Cable – PG External Thread

- Protection Rating: IP68; NEMA 4X
If Cable Diameter = Insert Hole Diameter
- Protection Rating: IP65; NEMA 3 if Cable Diameter is up to 10% less than Insert Hole Diameter
- Neoprene Seal Rings Factory Installed on Nickel Plated Brass Cord Grips
- Silicone Seal Rings Factory Installed on Stainless Steel Cord Grips
- Order Seal Rings Separately for Polyamide & Polyvinylidene Cord Grips
- Order Locknuts Separately for all Multi-Cable Cord Grips
- Standard Colors: Beige, Black or Opaque

**Polyamide (PA)
Beige**



**Polyamide (PA)
Black**



**With Thermoplastic Elastomer (TPE)
Multi-Cable Insert**

Size	Hole Qty. x Dia.	Hole Qty. x Dia.	Hole Qty. x Dia.	Std. Pk.
PG21				
PG21	5x2.0mm	–	–	25
PG21	5x4.0mm	–	–	25
PG21	5x5.0mm	–	–	25
PG21	5x6.0mm	–	–	25
PG21	5x9.5mm	–	–	25
PG21	6x4.0mm	–	–	25
PG21	6x4.0mm	1x7.0mm	–	25
PG21	6x5.0mm	–	–	25
PG21	6x5.5mm	–	–	25
PG21	6x6.5mm	–	–	25
PG21	6x7.5mm	–	–	25
PG21	8x4.0mm	–	–	25
PG21	8x5.0mm	–	–	25
PG21	8x5.5mm	–	–	25
PG21	9x3.0mm	–	–	25
PG21	11x5.2mm	–	–	25
PG21	12x5.3mm	–	–	25
PG21	21x2.0mm	–	–	25
PG29				
PG29	1x3.5mm	2x8.0mm	1x14.0mm	10
PG29	1x4.5mm	4x8.0mm	–	10
PG29	1x5.0mm	1x9.6mm	1x12.2mm	10
PG29	1x5.0mm	2x9.0mm	1x13.0mm	10
PG29	1x5.0mm	4x9.0mm	–	10
PG29	1x5.5mm	1x9.0mm	–	10
PG29	1x5.8mm	2x11.0mm	–	10
PG29	1x6.0mm	1x8.5mm	1x10.5mm	10
PG29	1x6.0mm	2x6.5mm	2x8.0mm	10
PG29	1x6.0mm	1x10.0mm	–	10
PG29	1x6.0mm	2x9.0mm	–	10
PG29	1x6.5mm	1x17.0mm	–	10
PG29	1x7.0mm	1x8.5mm	1x17.0mm	10
PG29	1x7.0mm	1x9.0mm	1x11.0mm	10
PG29	1x7.0mm	1x9.5mm	1x12.0mm	10
PG29	1x7.0mm	1x14.0mm	–	10
PG29	1x7.0mm	2x8.0mm	2x10.0mm	10
PG29	1x7.0mm	2x8.5mm	–	10
PG29	1x8.0mm	2x8.5mm	1x12.0mm	10
PG29	1x8.0mm	2x8.5mm	1x15.0mm	10
PG29	1x8.0mm	2x11.0mm	–	10
PG29	1x8.0mm	2x12.0mm	–	10
PG29	1x8.0mm	12x4.0mm	–	10
PG29	1x8.5mm	1x12.0mm	–	10
PG29	1x9.0mm	1x10.0mm	1x11.0mm	10
PG29	1x9.0mm	1x15.0mm	–	10
PG29	1x9.5mm	1x11.5mm	1x13.5mm	10
PG29	1x9.5mm	2x13.5mm	–	10

**Cat. No.
Beige
PG21**

**Cat. No.
Black
PG21**

19369.0

19369.1

19340.0

19340.1

19341.0

19341.1

19342.0

19342.1

19370.0

19370.1

21407.0

21407.1

21424.0

21424.1

21408.0

21408.1

21409.0

21409.1

21410.0

21410.1

19371.0

19371.1

21412.0

21412.1

21413.0

21413.1

19344.0

19344.1

19345.0

19345.1

19372.0

19372.1

19373.0

19373.1

19346.0

19346.1

PG29

PG29

19380.0

19380.1

19382.0

19382.1

19383.0

19383.1

19385.0

19385.1

19386.0

19386.1

19387.0

19387.1

19388.0

19388.1

19389.0

19389.1

19390.0

19390.1

19392.0

19392.1

19393.0

19393.1

21467.0

21467.1

19394.0

19394.1

19396.0

19396.1

19395.0

19395.1

19397.0

19397.1

19398.0

19398.1

19399.0

19399.1

19400.0

19400.1

19401.0

19401.1

19402.0

19402.1

19403.0

19403.1

19404.0

19404.1

19405.0

19405.1

19406.0

19406.1

21471.0

21471.1

19407.0

19407.1

19408.0

19408.1