

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. |
|-------------|------------------|------------------|------------------|----------|
| PG16 | | | | |
| PG16 | 12x3.5mm | – | – | 50 |
| PG16 | 13x2.7mm | – | – | 50 |
| PG16 | 18x2.4mm | – | – | 50 |
| PG21 | | | | |
| PG21 | 1x3.2mm | 2x6.0mm | 3x7.0mm | 25 |
| PG21 | 1x3.5mm | 2x8.0mm | 1x14.0mm | 25 |
| PG21 | 1x4.0mm | 1x9.3mm | 1x10.0mm | 25 |
| PG21 | 1x4.0mm | 2x8.0mm | – | 25 |
| PG21 | 1x4.3mm | 1x6.0mm | 1x8.0mm | 25 |
| PG21 | 1x4.5mm | 2x7.0mm | 1x8.0mm | 25 |
| PG21 | 1x5.0mm | 1x9.0mm | – | 25 |
| PG21 | 1x5.7mm | 1x13.0mm | – | 25 |
| PG21 | 1x5.8mm | 1x6.9mm | 1x11.0mm | 25 |
| PG21 | 1x5.8mm | 2x11.0mm | – | 25 |
| PG21 | 1x6.0mm | 1x8.5mm | 1x10.5mm | 25 |
| PG21 | 1x6.0mm | 2x9.0mm | – | 25 |
| PG21 | 1x6.5mm | 1x12.0mm | – | 25 |
| PG21 | 1x6.5mm | 2x11.2mm | – | 25 |
| PG21 | 1x7.0mm | – | – | 25 |
| PG21 | 1x7.0mm | 1x8.5mm | – | 25 |
| PG21 | 1x7.0mm | 1x10.5mm | – | 25 |
| PG21 | 1x8.0mm | 1x14.0mm | – | 25 |
| PG21 | 1x8.0mm | 1x9.0mm | 1x12.0mm | 25 |
| PG21 | 1x8.5mm | 1x12.0mm | – | 25 |
| PG21 | 1x9.0mm | 1x10.0mm | – | 25 |
| PG21 | 1x10.0mm | 1x12.0mm | – | 25 |
| PG21 | 1x10.0mm | 1x15.0mm | – | 25 |
| PG21 | 2x4.5mm | 1x13.0mm | – | 25 |
| PG21 | 2x5.0mm | 2x9.0mm | – | 25 |
| PG21 | 2x5.8mm | 1x11.0mm | – | 25 |
| PG21 | 2x6.0mm | 2x8.0mm | – | 25 |
| PG21 | 2x6.0mm | 2x10.0mm | – | 25 |
| PG21 | 2x7.2mm | 1x10.5mm | – | 25 |
| PG21 | 2x8.0mm | – | – | 25 |
| PG21 | 2x9.0mm | – | – | 25 |
| PG21 | 2x11.0mm | – | – | 25 |
| PG21 | 2x12.0mm | – | – | 25 |
| PG21 | 2x13.0mm | – | – | 25 |
| PG21 | 2x13.9mm | – | – | 25 |
| PG21 | 3x5.0mm | – | – | 25 |
| PG21 | 3x6.0mm | 1x8.0mm | – | 25 |
| PG21 | 3x7.0mm | – | – | 25 |
| PG21 | 3x9.0mm | – | – | 25 |
| PG21 | 4x5.0mm | – | – | 25 |
| PG21 | 4x6.0mm | – | – | 25 |
| PG21 | 4x6.0mm | 1x8.0mm | – | 25 |
| PG21 | 4x6.5mm | – | – | 25 |
| PG21 | 4x8.0mm | – | – | 25 |

**Cat. No.
Beige
PG16**

**Cat. No.
Black
PG16**

19314.0

19314.1

19288.0

19288.1

19289.0

19289.1

PG21

PG21

19323.0

19323.1

19347.0

19347.1

19348.0

19348.1

19349.0

19349.1

19324.0

19324.1

19325.0

19325.1

19326.0

19326.1

19327.0

19327.1

19350.0

19351.1

19351.0

19351.1

19352.0

19352.1

21414.0

21414.1

19328.0

19328.1

19353.0

19353.1

19329.0

19329.1

19330.0

19330.1

21415.0

21415.1

19354.0

19354.1

19355.0

19355.1

21416.0

21416.1

19356.0

19356.1

19357.0

19357.1

19358.0

19358.1

19331.0

19331.1

19360.0

19360.1

19361.0

19361.1

21419.0

21419.1

19362.0

19362.1

19332.0

19332.1

21399.0

21399.1

21400.0

21400.1

19363.0

19363.1

19364.0

19364.1

19365.0

19365.1

19366.0

19366.1

19334.0

19334.1

21335.0

21335.1

21401.0

21401.1

21402.0

21402.1

21403.0

21403.1

21404.0

21404.1

19338.0

19338.1

21405.0

21405.1

21406.0

21406.1