

Cable Glands | GRIPLOC® NYLON CABLE GLANDS

STRAIN RELIEF CABLE GLANDS



Strain Relief GripLoc Glands® Metric

- Metric range of nylon cable glands.
- GripLoc Seal® - Superior Ingress Protection, mechanical grip and cable retention.
- Atmospheric Membrane - Seals and protects.
- Vibration-Lock - Suitable for high vibration environments.
- Friction Splines and Anti-slip - Ease of use and low fatigue

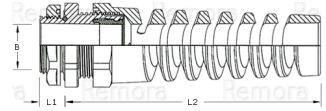
Standards: EN 50262

Protection: IP68 10 bar (150 PSI)

Temperature Range: -40°C to 100°C (static)

Material (Gland): PA (Nylon) UL 94

Material (Seal): NBR Seal and EPDM O-Ring



Code	Cable Range (B)		Entry Thread		Gland	
	Min	Max	Size	Length (L1)	Length (L2)	A/F
GripLoc-SR-M12-*	2.0	5.0	M12 x 1.5	8.0	54.0	15.0
GripLoc-SR-M16-*	4.0	8.0	M16 x 1.5	8.0	63.0	19.0
GripLoc-SR-M20s-*	5.0	9.0	M20 x 1.5	9.0	90.0	24.0
GripLoc-SR-M20-*	6.0	12.0	M20 x 1.5	9.0	90.0	24.0
GripLoc-SR-M20L-*	10.0	14.0	M20 x 1.5	9.0	100.0	27.0
GripLoc-SR-M25-*	13.0	18.0	M25 x 1.5	11.0	114.0	33.0

- PG Thread available on request

- Cable Glands
- Accs.
- Wiring Terminals
- Tube Lugs
- Tooling
- Earthing Lightning
- Joining
- Heat-shrink
- Junction Boxes
- Cable Cleats
- Cable Ties
- MICC Cable
- Conduit
- Fixing & Security