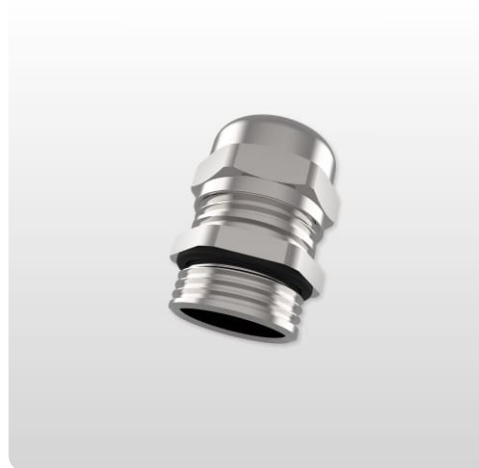


Cable glands | Stainless steel

Standard cable gland in stainless steel M12 - M63 | Clamping radius \varnothing 2-44mm | AISI303 | AISI316L | IP68

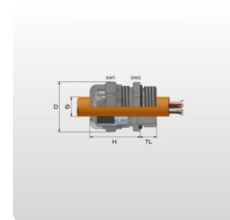
Article:	Cable glands Stainless steel
Brand:	Bimed
Cable Gland Material	Stainless steel 1.4305 / AISI 303 (AISI 316L on request)
Material Seal around cable:	Chloroprene CR
Clamping Insert material:	Polyamide PA6
O-ring material to housing:	NBR
Protection class	IP69, IP68 - 5 Bar, 30 min, IP66
Rating:	TYPE 1, 4X
Flammability:	V2 according to UL94
Operating temperature:	Permanent -20 °C to +100 °C



Description

Stainless steel cable glands are the perfect choice for industrial standard applications in demanding and corrosive environments. These glands offer easy assembly and high-quality strain relief, ensuring reliable performance. With proven sealing technology and international approvals, you can be sure that these cable glands meet the highest standards. Whether for outdoor applications, in the food or pharmaceutical industry, or other sensitive applications, these stainless steel cable glands are a reliable choice for your needs.

- For high-quality machines and housings.
- For high quality applications in corrosive environments.
- Applications: Outdoor, food industry, pharmaceutical industry, and other sensitive applications.
- UL and VDE certified along with various other approvals - see technical data for full details
- Easy assembly: install cable gland - insert cable - tighten cap.
- High quality strain relief and sealing, reliable performance for standard industrial applications.
- Current international approvals.



Article number

No product found.