

ideal for high-pressure cleaning



RG GLAND

***HYGIENIC DESIGN**

HSK-INOX-HD-Pro

- M12 to M32
- Stainless 316L (EN 1.4404 AISI) / Silicone
- - 40°F to 248°F
- - 40°C to 120°C
- IP68 (NEMA 6, 10 bar), IP69K
- Passed VDMA Riboflavin test
- EHEDG Certified (ANSI/BISSC Compliant)
- Conforms to FDA Standards
- Halogen and Phosphate free
- 360° EMI Ready for Braided Cable
- No twisting of seal inserts and cable
- No more collective water pooling

ideal for foam-cleaning



FP GLAND

***HYGIENIC DESIGN**

HSK-INOX-HD

- M12 to M32
- Stainless 316L / Silicone
- - 40°F to 248°F
- - 40°C to 120°C
- IP68 (NEMA 6, 10 bar)
- EHEDG Certified (EN 1.4404/AISI)
- Conforms to FDA Standards
- 360° EMI Ready for Braided Cable
- No more collective water pooling

Hygienic Glands

Sealcon PN:	Cable Range:	Hummel PN:	Size:
FP12MA-6S	3.5-6.5mm (.14"-.25")	1.740.1202.50	M12x1.5
FP17MA-6S	5-10mm (.20"-.39")	1.740.1602.50	M16x1.5
FP22MA-6S	10-14mm (.39"-.55")	1.740.2002.50	M20x1.5
FP25MA-6S	13-18mm (.51"-.70")	1.740.2502.50	M25x1.5
RG12MA-6S	5-6.5mm (.20"-.25")	1.740.1203.50	M12x1.5
RG17MA-6S	7.5-10mm (.29"-.39")	1.740.1603.50	M16x1.5
RG17MR-6S	6-7.5mm (.23"-.29")	1.740.1603.51	M16x1.5
RG22MA-6S	11-13.5mm (.43"-.53")	1.740.2003.50	M20x1.5
RG22MR-6S	9-12mm (.35"-.47")	1.740.2003.51	M20x1.5
RG25MA-6S	15-18mm (.59"-.70")	1.740.2503.50	M25x1.5
RG25MK-6S	14.5-16.5mm (.57"-.65")	1.740.2503.52	M25x1.5
RG32MA-6S	21-25mm (.82"-.98")	1.740.3203.50	M32x1.5
RG32MR-6S	18-21mm (.70"-.82")	1.740.3203.51	M32x1.5