

Hygienic Cable Glands

316L Stainless Steel / Silicone Hygienic Cable Glands

These Hygienic Designs were developed for Industries like: Beverage & Bottling Plants, Dairy, Meat Processing, Packaging, Food Production, Clean Room, Agricultural, Pulp, Paper, Chemical, Medical & Pharmaceutical. Used on Motors, Panels in Processing - Handling Equipment, Measurement, Sensing, Scales, Peripherals, Conveyors, Cranes, and more!

RG GLAND

†HYGIENIC DESIGN



**IDEAL FOR
HIGH-PRESSURE CLEANING**

- IP68 & IP69K (NEMA 6) Rated
- EHEDG Compliant Materials
- WADI Concept (no splines)
- EMI Ready for Braided Cable
- Lower in Profile (height)
- No More Collective Water Pooling
- Temperature: -40 °F to 248 °F (-40 °C to 120 °C)
- Conforms to FDA Standards: FDA 21 CFR, 177.2600



PART NUMBER

THREAD TYPE & SIZE

CABLE RANGE

RG12MA-6S	M 12 x 1.5	.20" - .26" (5 - 6.5mm)
RG17MA-6S	M 16 x 1.5	.30" - .40" (7.5 - 10mm)
RG17MR-6S	M 16 x 1.5	.24" - .30" (6 - 7.5mm)
RG22MA-6S	M 20 x 1.5	.43" - .53" (11 - 13.5mm)
RG22MR-6S	M 20 x 1.5	.35" - .47" (9 - 12mm)
RG25MA-6S	M 25 x 1.5	.60" - .71" (15 - 18mm)
RG25MK-6S	M 25 x 1.5	.55" - .63" (14 - 16mm)
RG25MR-6S	M 25 x 1.5	.51" - .59" (13 - 15mm)
RG32MA-6S	M 32 x 1.5	.83" - .99" (21 - 25mm)
RG32MR-6S	M 32 x 1.5	.71" - .83" (18 - 21mm)

FP GLAND

†HYGIENIC DESIGN



**IDEAL FOR
FOAM CLEANING**

- IP68 (NEMA 6)
- EMI Ready for Braided Cable
- No More Collective Water Pooling
- Temperature: -40 °F to 248 °F (-40 °C to 120 °C)
- Conforms to FDA Standards: FDA 21 CFR, 177.2600

PART NUMBER

THREAD TYPE & SIZE

CABLE RANGE

FP12MA-6S	M 12 x 1.5	.12" - .26" (3.5 - 6.5mm)
FP17MA-6S	M 16 x 1.5	.20" - .39" (5 - 10mm)
FP22MA-6S	M 20 x 1.5	.39" - .55" (10 - 14mm)
FP25MA-6S	M 25 x 1.5	.51" - .71" (13 - 18mm)

