

**CORROSION-RESISTANT  
316L STAINLESS STEEL**



**HALOGEN &  
PHOSPHOROUS FREE**

## ENGINEERED FOR HYGIENE, BUILT FOR TOUGH ENVIRONMENTS

Our Hygienic Design components are ideal for industries with strict cleanliness standards—including Medical, Pharmaceutical, Food & Beverage, Dairy, Meat Processing, Packaging, Agriculture, Chemical, Pulp & Paper, and Clean Room applications.

Designed for use on motors, control panels, conveyors, sensing equipment, scales, and more, they feature smooth

surfaces with no corners or edges—making cleaning easy and preventing buildup of bacteria or microorganisms.

Constructed from corrosion-resistant stainless steel (AISI 316L) and free from halogens and phosphorous, these parts are made to perform in the most demanding environments.

### 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 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)

- 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

### IDEAL FOR FOAM CLEANING

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)

**NO NOOKS & CRANNIES  
NO POOLING WHEN INSTALLED**

