

# CABLE GLANDS

## SEALTITE® STAINLESS STEEL AISI-316



### DESCRIPTION

- Contain two clamping seals, one with a larger diameter seal into which a smaller diameter seal fits
- Seals are made of V0 rated EPDM rubber, tested and certified in compliance with EN45545-2, Hazard Level (HL1 / HL2 / HL3) for rail applications
- With larger diameter cable, larger diameter seal can be used on its own
- With smaller diameter cable, both clamping seals required with smaller inserted inside larger
- Both seals supplied as standard
- Double seal cable glands can also be used with braided cables for EMC applications by simply folding the end of the braid over the top of the clamping seal(s) before mounting
- cULus approved and have extra robust counter nut and an increased clamping strength

### SPECIFICATIONS

- Stainless steel gland, male, consisting of 3 parts (body, counter nut and double clamping seal)
- Body and counter nut are stainless steel AISI-316, clamping seals are EPDM rubber
- Colour: silver
- Temp. range: -45 °C to +105 °C (-49° F to +221° F)
- Protection class: IP68, NEMA 4x rated
- cULus Approved # E500099

### APPLICATIONS

- Suitable for rail applications HL 1, HL 2 and HL 3 according EN 45545-2, R22 and R23, E15 and E30 according EN 45545-3 for wall and ceiling

SEALTITE®  
FITTINGS



Thread NPT	Item ID	Clamping Range mm		Dimensions mm				Weight kg(lb)/100	Std. Pkg.
		S1+S2	S1	A	B	C	E		
1/2" NPT	738.712.92	4.0 - 6.5	6.5 - 8.5	36	14	17	24	4.6 (10.1)	10
1/2" NPT	738.716.92	6.0 - 9.0	9.0 - 12	39	14	22	24	5.1 (11.2)	10
3/4" NPT	738.718.92	6.0 - 9.0	9.0 - 12	40	14	22	30	6.8 (15.0)	5
3/4" NPT	738.720.92	10.5 - 14	14 - 17	42	14	27	30	7.3 (16.1)	5
1" NPT	738.723.92	10.5 - 14	14 - 17	44	16	27	38	10.9 (24.0)	5
1" NPT	738.726.92	15.5 - 20	20 - 24	46	16	35	38	11.8 (26.0)	5
1-1/4" NPT	738.730.92	15.5 - 20	20 - 24	46	16	35	48	17.5 (38.6)	2
1-1/4" NPT	738.735.92	22 - 27	27 - 31	48	16	43	48	18.5 (40.8)	2
1-1/2" NPT	738.738.92	22 - 27	27 - 31	50	18	43	55	23.5 (51.8)	2
1-1/2" NPT	738.740.92	29.5 - 35	35 - 40	64	18	53	55	30.0 (66.1)	2

