

Cable glands

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SS304 stainless steel cable glands are a reliable solution for cable routing and sealing in applications requiring high resistance to weather, chemicals, dust and moisture. Using NBR sealing and a nylon clamping claw, they provide durable, leak-proof cable attachment and effective protection from the elements. They are ideal for industrial installations, automation systems and outdoor applications where reliability and durability are key. Available in a variety of sizes.

TECHNICAL DATA:

Material: stainless steel SS304

Seal and O-ring: NBR

Clamping claw: nylon

Degree of protection: IP68 – fully waterproof and dustproof

Operating temperature range: from -40°C to +100°C, short-term up to +120°C

Resistance to: Salt, oil, grease, alcohol, weak acids and solvents

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The following table shows the metric glands

No. Cable range (mm) Thread length (mm) Catalogue No.

1	3-6	7	5.US-SS-M1006
2	3-6	7	5.US-SS-M1206
3	4-8	8	5.US-SS-M1208
4	4-8	8	5.US-SS-M1408
5	4-8	8	5.US-SS-M1608
6	5-10	8	5.US-SS-M1810
7	6-12	8	5.US-SS-M2012
8	10-14	8	5.US-SS-M2214
9	10-14	9	5.US-SS-M2414
10	12-16	9	5.US-SS-M2416
11	12-16	9	5.US-SS-M2516
12	13-18	9	5.US-SS-M2518
13	13-18	9	5.US-SS-M2718
14	13-18	9	5.US-SS-M2818
15	13-18	9	5.US-SS-M3018
16	15-22	10	5.US-SS-M3022
17	18-22	10	5.US-SS-M3222
18	18-25	10	5.US-SS-M3625
19	18-25	10	5.US-SS-M3725
20	18-25	11	5.US-SS-M4025
21	23-28	11	5.US-SS-M4028
22	22-30	11	5.US-SS-M4230
23	25-33	12	5.US-SS-M4733
24	25-33	12	5.US-SS-M4833
25	33-38	13	5.US-SS-M5038
26	32-38	13	5.US-SS-M5438
27	37-44	14	5.US-SS-M6044
28	38-44	14	5.US-SS-M6344
29	37-44	14	5.US-SS-M6444
30	42-52	15	5.US-SS-M7052
31	42-52	15	5.US-SS-M7252
32	55-62	16	5.US-SS-M8062
33	65-70	16	5.US-SS-M8870
34	75-85	16	5.US-SS-M10085

