

Cable gland type
For unarmoured cable • Barrier gland

Cable type
Non-armoured cable

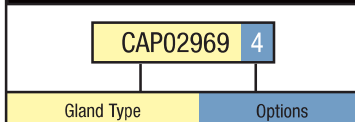
Certifications and Compliances

- ATEX LCIE 97 ATEX 6008X – Exd IIC/Exe II/ Ex tD /Ex II 2 GD
- IECEx LCI 05.0004X
- NEMA 4X IP68
- ABS approbation : N° 10-HS 577243-PDA / P 1836754-X

Features:

- Standard material is nickel-plated brass for superior corrosion resistance.
- Provides flameproof seal on the strands and the external sheath of the non-armoured cables.
- Provides the clamping of the non-armoured cables.
- Signalitique: red cap nut.
- Provides the sealing on the external sheath of the not armed cables.
- Neoprene seal and resin certify in the range of temperature ATEX -60°C to +80°C.
- Available with metric or NPT threads.
- See pages 180 to 186 for related accessories.

ORDERING EXAMPLE:



OPTIONS (replace last digit with option number):

- 9 Stainless steel (316L)
- 8 Bronze
- 7 Aluminum

GLAND SIZE	ENTRY THREAD SIZE				LENGTH E ISO / (NPT)	CABLE					L	HEXAGON	
	ISO	Reference	NPT	Reference		INNER SHEATH		CONDUCTOR		A		B	
						Min	Max	Ø Max	Max number				
4	16	CAP029594	3/8"	CAP021594	15 (12)	4	7,5	6,5	6 X	Ø1,5	36	19	19
4	20	CAP029674	1/2"	CAP021674	15 (22,2)	4	7,5	6,5	6 X	Ø1,5	36	19	24
5	20	CAP029694	1/2"	CAP021694	15 (22,2)	6,5	11	9,5	6 X	Ø2,5	42	24	24
6	20	CAP029604	1/2"	CAP021604	15 (22,2)	9	14,5	12	10 X	Ø2,5	48	30	30
6	25	CAP029794	3/4"	CAP021794	15 (22,5)	9	14,5	12	10 X	Ø2,5	48	30	30
7	25	CAP029704	3/4"	CAP021704	15 (22,5)	12	19,5	17	21 X	Ø2,5	58	41	41
7	32	CAP029894	1"	CAP021894	15 (27,3)	12	19,5	17	21 X	Ø2,5	58	41	41
8	32	CAP029804	1"	CAP021804	15 (27,3)	17,5	26	23	42 X	Ø2,5	70	48	48
8	40	CAP029994	1 1/4"	CAP021994	15 (28)	17,5	26	23	42 X	Ø2,5	70	48	48
9	40	CAP029904	1 1/4"	CAP021904	15 (28)	23	33	29	60 X	Ø2,5	79	55	55
9	50	CAP029094	1 1/2"	CAP021094	16 (28,5)	23	33	29	60 X	Ø2,5	79	55	55
10	50	CAP029004	2"	CAP021004	16 (29,2)	28,5	41	36,5	80 X	Ø3	88	64	64
10	63	CAP029204	/	/	16	28,5	41	36,5	80 X	Ø3	88	64	67