

Cable Gland

Features



Lombard's cable gland line was developed to safely protect your electrical installation, avoiding energy losses with sealing rings and mechanical resistance, in addition to providing security for the installer and the operator.

Feedstock:

Manufactured with UL Nylon 66, 94V-2 and rubber ring, with high mechanical resistance and high impact resistance.

Feature:

Special design and good tensile strength. The cables can be inserted directly into the thread hole and then fix it with the counter nut. Used to seal electrical cable entries in boxes and other devices. Easy maintenance, resistant, safe and economical. They are provided with a tapered bushing to tighten and seal the cable fixing.

Operating Temperature:

-40°C to 100°C and 150°C for a short period of time.

Standard:

Threaded inlet: PG (DIN46320 standard)

Degree of Protection:

IP 68 - Application: machine control box, distribution board, machines, etc.

Colors:

White

Technical Specifications



CODE	D1	D2	D3	L1	L2	L3	B1	CABLE DIAMETER
PRNCAB 07	11,5	12	7	9,3	15	14	6,5	3,5-6
PRNCAB 09	14,3	--	11	10	16,5	15	8	4-8
PRNCAB 11	17	--	14	9,5	17,5	16,3	11	5-10
PRNCAB 13,5	19,5	--	15,8	9,5	17,7	16,7	13	6-12
PRNCAB 16	21,5	--	17,3	10,7	19,8	18,7	14	10-14
PRNCAB 19	23	--	18,5	11,5	22	18,7	15,5	12-15
PRNCAB 21	27	--	23	12	22	22,5	18,5	13-18
PRNCAB 24	29	--	24,7	13	22,5	21,5	21	15-22
PRNCAB 29	36,5	--	29,5	14,5	25,5	22,5	25,5	18-25
PRNCAB 36	46,5	--	40	13	32,5	29	35	22-32
PRNCAB 42	52,5	--	45,5	15,5	33,5	31,5	40	30-38
PRNCAB 63	68,5	--	59	28	44,5	43	52,5	42-54

