

## Non-Metallic Cable Glands

Low-profile cable gland perfect for tight spots.

### Non-Metallic Cable Glands

T&B Nylon Cable Glands have a sturdy cable sealing mechanism that results in superior strain relief. The compact size ensures quick and easy installation in cramped spaces. The non-metallic construction provides excellent corrosion, chemical and impact resistance. The glands have long threads and locknuts are available.

- Halogen-free
- Flame-retardant UL 94V0
- Rated IP 68 5 BAR, suitable for NEMA 4 enclosures
- UL Listed\*, CSA listed for certain ranges of cable
- Working temperatures -30° C (-86° F) to +80° C (176° F)
- Continuous, +150° C (276° F) Intermittent
- Meets VDE ratings



\* Material not UV resistant. Sturdy Nylon 6 for strong, lightweight construction. Gray color shown, also available in black.



CAT. NO. FITTINGS	THREAD SIZE	COLOR	CORD RANGE		LENGTH OF THREAD		USE T&B LOCKNUT CAT. NO.	UNIT PKG.	STD. PKG.
			IN.	MM	IN.	MM			
<b>NPT Threads</b>									
CC-NPT38-B	3/8"	Black	.197-.394	5-10mm	.590	15mm	—	50	250
CC-NPT38-G	3/8"	Gray	.197-.394	5-10mm	.590	15mm	—	50	250
CC-NPT12-B	1/2"	Black	.394-.551	10-14mm	.590	15mm	LN501	50	250
CC-NPT12-G	1/2"	Gray	.394-.551	10-14mm	.590	15mm	LN501	50	250
CC-NPT34-B	3/4"	Black	.512-.709	13-18mm	.590	15mm	LN502	25	100
CC-NPT34-G	3/4"	Gray	.512-.709	13-18mm	.590	15mm	LN502	25	100
CC-NPT1-B	1"	Black	.709-.984	18-25mm	.709	18mm	LN503	20	100
CC-NPT1-G	1"	Gray	.709-.984	18-25mm	.709	18mm	LN503	20	100
<b>ISO/Metric Threads</b>									
CC-ISO16-G	16	Gray	.197-.394	5-10mm	.394	10mm	LN-ISO16-G	50	200
CC-ISO20-G	20	Gray	.236-.473	6-12mm	.590	15mm	LN-ISO20-G	50	200
CC-ISO25-G	25	Gray	.512-.709	13-18mm	.590	15mm	LN-ISO25-G	25	100
CC-ISO32-G	32	Gray	.709-.984	18-25mm	.590	15mm	LN-ISO32-G	20	100
<b>PG Threads</b>									
CC-PG7-G	7	Gray	.118-.256	3-6.5mm	.315	8mm	LN-PG7-G	50	200
CC-PG9-G	9	Gray	.157-.315	4-8mm	.315	8mm	LN-PG9-G	50	200
CC-PG11-G	11	Gray	.197-.394	5-10mm	.315	8mm	LN-PG11-G	25	100
CC-PG135-G	13 1/2	Gray	.236-.473	6-12mm	.354	9mm	LN-PG135-G	25	100
CC-PG16-G	16	Gray	.394-.551	10-14mm	.394	10mm	LN-PG16-G	25	100
CC-PG21-G	21	Gray	.512-.709	13-18mm	.433	11mm	LN-PG21-G	10	50
CC-PG29-G	29	Gray	.709-.984	18-25mm	.433	11mm	LN-PG29-G	10	50
CC-PG36-G	36	Gray	.867-1.26	22-32mm	.512	13mm	LN-PG36-G	10	50

\*Listed under UL file E13938, control #137B NPT and PG threaded Cable Glands are UL Listed, ISO/Metric Threaded Cable Glands are not UL Listed.