

North American Standards - General Purpose

Gland Type:

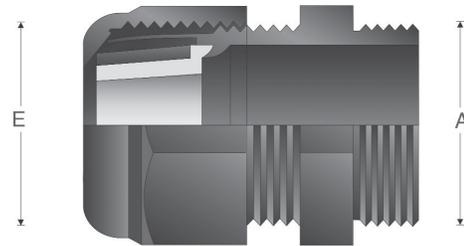
Non-armoured

Cable Type:

Non-armoured and tray cable

Certifications and Compliances:

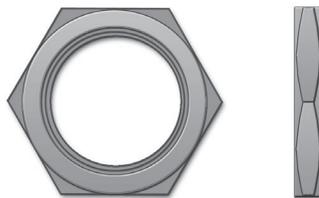
- cULus Listed - UL File E23223



SELECTION TABLE

Entry Thread Size 'A'		Outer Sheath 'E'	
NPT Size	NPT Catalog #	Min	Max
3/8"	NCG38 35	0.10	0.35
1/2"	NCG50 50	0.20	0.50
3/4"	NCG75 75	0.35	0.75
1"	NCG100 100	0.55	1.00

All dimensions in inches unless otherwise noted.



NCG Features:

- Standard material is polyamide 6
- Weatherproof seal on outer sheath of cable
- Standard neoprene seal suitable for use in operating temperatures -25° to 40°C
- Available with NPT threads

POLYAMIDE LOCK NUT SELECTION TABLE

Size	Catalog #
3/8"	10N
1/2"	11N
3/4"	12N
1"	13N

Gland Type:

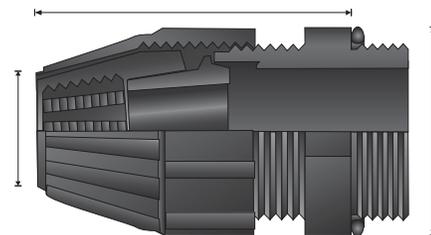
Non-armoured

Cable Type:

Non-armoured and tray cable

Certifications and Compliances:

- cULus Listed - UL File E23223
- NEMA 3, 4X



SELECTION TABLE

NPT Size	NPT Catalog #	Cable Acceptance Range 'E'		Gland Length (Less Entry) 'F'	External Diameter 'G'
		Min	Max		
1/2"	NCGB1231	0.25	0.42	2.25	1.33
1/2"	NCGB1232	0.40	0.57	2.25	1.33
3/4"	NCGB2233	0.54	0.68	2.52	1.58
3/4"	NCGB2234	0.64	0.78	2.52	1.58
1"	NCGB3235	0.76	0.91	3.19	2.02
1"	NCGB3236	0.89	1.03	3.19	2.02

All dimensions in inches unless otherwise noted.

NCGB Features:

- Standard material is thermoplastic polyester
- Tightens by hand to create a watertight seal
- Gasket on entry threads included
- Compact design allows close grouping of connectors
- Available with NPT threads