

# NEWCAP CT-e

## Product Introduction

### Type of Cable Gland

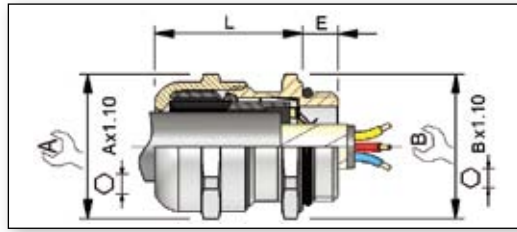
- With elastomeric seal

### Cable type

- Non-armoured cable
- Braided cable

### Certifications and Compliances

- ATEX II 2 GD – Exe II/ExtD
- IECEx – Exe II/ExtD
- EN 50262



### Features:

- Material: Nickel-plated brass.
- Neoprene sealing ring and dust cover.
- Polyamide clamping bush.
- Operating temperature range: -20°C to +80°C.
- Integrated O-ring on fixing thread.
- Metallic contact inside washer.

Gland Size	Entry Thread Size		Thread Length 'E' (mm) ISO/NPT	Braid thickness (mm)	Diameter on Shield (mm)	Cable Diameter (mm)	Gland Length 'L' (mm)	Hexagon Dimension(mm)		Long Fixing Thread (E is 15mm, Stainless steel 316L) ISO Code
	ISO	Code						A*	B*	
4	12	CAP193124V1	6.5	0.7	3	4-6.5	18	15	15	CAP193129V1
4	16	CAP193154V1	6.5	0.7	3	4-6.5	18	15	18	CAP193159V1
5		CAP193164V1	6.5	0.7	4.5	5.5-10	24	20	20	CAP193169V1
5	20	CAP193194V1	6.5	0.7	4.5	5.5-10	24	20	22	CAP193199V1
6		CAP193204V1	6.5	0.8	6	7.5-13	27	24	24	CAP193209V1
6	25	CAP193244V1	7	0.8	6	7.5-13	27	24	27	CAP193249V1
7		CAP193254V1	7	0.85	10	11.5-18	28	30	30	CAP193259V1
7	32	CAP193314V1	8	0.85	10	11.5-18	28	30	34	CAP193319V1
8		CAP193324V1	8	0.95	15	17.5-24.5	30	38	38	CAP193329V1
8	40	CAP193394V1	8	0.95	15	17.5-24.5	30	38	43	CAP193399V1
9		CAP193404V1	8	1	20.5	24-32	33	47	47	CAP193409V1
9	50	CAP193494V1	9	1	20.5	24-32	33	47	54	CAP193499V1
10		CAP193504V1	9	1.15	27.5	31-40.5	37	57	57	CAP193509V1
10	63	CAP193624V1	10	1.15	27.5	31-40.5	37	57	68	CAP193629V1
11		CAP193634V1	10	1.75	34.5	39-53	48	75	75	CAP193639V1

\* A, B is the parallel-edge distance of Hexagon, and the diagonal-edge distance is Ax1.1, Bx1.1.