

# NEWCAP MS Multi Wired/Flat

## Product Introduction

### Type of Cable Gland

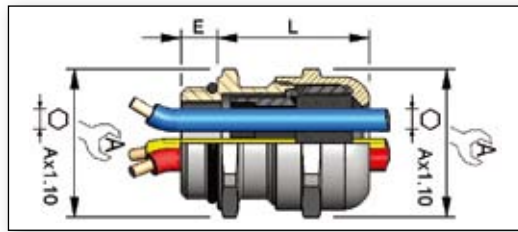
- With elastomeric seal

### Cable type

- Multi wired and flat

### Certifications and Compliances

- EN 50262



### Features:

- Material: Nickel-plated brass
- Santoprene non operculated sealing ring, Polyamide clamping bush, Integrated O-ring on fixing thread
- Continuous operating temperature : -20°C to +80°C
- Hardening temperature : -40°C
- IP68: Protection according to NF EN 60529

	Gland Size	Thread Size		Cable Outer Diameter (mm)	Cable Number	Gland Length 'L' (mm)	Thread Length 'E' (mm)	Hexagon Dimension
		ISO	Code					'A'* (mm)
Multi Wired	5	16	CAP187334	1.5-3	2	24	6.5	20
	5		CAP187424	2.5-4	2	24	6.5	20
	6	20	CAP187524	3-5	2	27	6.5	20
	6		CAP187534	2.5-5	3	27	6.5	24
	6		CAP187624	4-6	2	28	7	24
	7	25	CAP187734	5-7	3	28	7	30
	7		CAP187824	6-8	2	28	8	30
	8	32	CAP187814	4-6	4	30	8	38
	8		CAP187744	4.5-7	4	30	8	38
	9	40	CAP187764	4-6	4	33	8	47

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

	Gland Size	Thread Size		Cable Outer Diameter		Gland Length 'L' (mm)	Thread Length 'E' (mm)	Hexagon Dimension
		ISO	Code	Length(mm)	Width(mm)			'A'* (mm)
Flat	5	25	CAP187134	11-13	4.5-6	28	7	30
	5	32	CAP187184	11-18	5-7	30	8	38
	6	40	CAP187244	21-24	5-8.5	33	8	47
	6		CAP187274	24-27	8-11.5	33	8	47
	6	50	CAP187304	30-32.5	5-9	37	9	57
	7		CAP187314	29-31	10-14	37	9	57
	7		CAP187354	32.5-35.5	9-12	37	9	57
	8	63	CAP187374	34-37	4.5-6.5	37	9	57
	8		CAP187414	38-40	10-14	48	9	57
	9	63	CAP187444	38-42	4.5-6.5	48	10	75

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