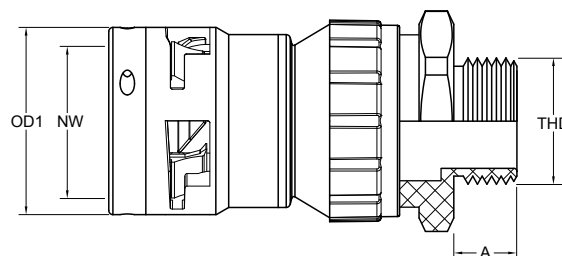


TEAFLEX



- Locking device system provides a quick and secure push-in connection of corrugated conduits
- High-grade formulated polyamide
- EMI/EMC end made of nickel-plated aluminum
- Low transfer impedances
- 360° clamping effect: For high shielding efficiency
- Self-extinguishing, free from halogens and cadmium
- Excellent impact strength
- Temperature range: -40°C(-40°F) to 105°C(221°F)
- Short-term to 160°C(320°F)
- Up to IP68 / NEMA 6P protection with the reinforced sealing cap at conduit side

EMI	IP RATING	SHAPE	THREAD TYPE
EM	M8	M-S	17N02
COLOUR MATERIAL	SERIES TYPE	NW	THREAD SIZE



Specifications are subject to change without notice

**NPT
METAL
THREAD**

Order No.	THD NPT	Fits to		A		OD1	
		NW	Braid	mm	in	mm	in
EM-M8-M-S-10N01	3/8	10	BCU-10F	11.0	0.43	20.0	0.79
EM-M8-M-S-12N01	3/8	12	BCU-10F	11.0	0.43	24.0	0.94
EM-M8-M-S-12N02	1/2	12	BCU-10F	15.0	0.59	24.0	0.94
EM-M8-M-S-17N02	1/2	17	BCU-15F	13.0	0.51	30.0	1.18
EM-M8-M-S-23N04	3/4	23	BCU-15F	14.5	0.57	38.0	1.50
EM-M8-M-S-29N06	1	29	BCU-20F	15.0	0.59	45.5	1.79
EM-M8-M-S-36N07	1-1/4	36	BCU-40F	20.0	0.79	57.0	2.24
EM-M8-M-S-36N08	1-1/2	36	BCU-40F	18.2	0.72	57.0	2.24
EM-M8-M-S-48N08	1-1/2	48	BCU-40F	18.4	0.72	68.0	2.68
EM-M8-M-S-48N09	2	48	BCU-40F	18.3	0.72	68.0	2.68