



Nylon dome top metric thread glands.

Key features.

- They provide the highest degree of functionality and safety
- The sealing nut is designed to provide a perfect grip and effortless spanner-tight seal
- The multiple thread design makes for secure and rapid assembly while the neoprene seal provides a perfect watertight seal to IP68
- The blade system enables optimal strain relief and cable protection to be achieved, combined with a wide clamping range

Specification.

Material:
Polyamide 6

Colour options:
Black, blue, dark grey, light grey, red, white

Protection class:
IP 68

Service temperature range:
-20°C to +100°C

Intermittent temperature:
Up to +150°C

Sealing ring:
Neoprene

Flammability:
UL94 V2

Approvals:
CSA and VDE approved.
Manufactured according to the requirements of BS EN 50262



VDE_134171 | DIN EN 62444



TAE00003WX | EN62444



cCSAus_1945462 | CSA C22.2



SERCOVAM RES 107572

UL514B §8.26.7

Part no.	Thread size	TD (hole size mm)	TL (length of thread)	Cable range min-max (mm)	SW Cap (mm)	SW Body (mm)	D (mm)	H (mm)	Pack quantity
EPN 250/M12	M12x1.5	12.0	8.0	3.0-6.5	15	15	17.0	25.3	1
EPN 250/M12L	M12x1.5	12.0	15.0	3.0-6.5	15	15	17.0	25.3	1
EPN 250/M16	M16x1.5	16.0	10.0	5.0-10.0	22	22	25.0	32.2	1
EPN 250/M16L	M16x1.5	16.0	15.0	5.0-10.0	22	22	25.0	32.2	1
EPN 250/M20S	M20x1.5	20.0	10.0	5.0-9.0	24	24	27.0	32.4	1
EPN 250/M20LS	M20x1.5	20.0	15.0	5.0-9.0	24	24	27.0	32.4	1
EPN 250/M20	M20x1.5	20.0	10.0	6.0-12.0	24	24	27.0	32.4	1
EPN 250/M20L	M20x1.5	20.0	15.0	6.0-12.0	24	24	27.0	32.4	1
EPN 250/M25	M25x1.5	25.0	10.0	13.0-18.0	33	33	37.2	38.4	1
EPN 250/M25S	M25x1.5	25.0	10.0	9.0-16.0	33	33	37.2	38.4	1
EPN 250/M25L	M25x1.5	25.0	15.0	13.0-18.0	33	33	37.2	38.4	1
EPN 250/M32	M32x1.5	32.0	15.0	18.0-25.0	42	42	47.1	43.3	1
EPN 250/M40	M40x1.5	40.0	18.0	22.0-32.0	53	53	59.6	52.4	1
EPN 250/M50	M50x1.5	50.0	18.0	30.0-38.0	60	60	67.8	54.8	1
EPN 250/M63	M63x1.5	63.0	18.0	34.0-44.0	65	65	72.4	54.9	1