

**BN 22011****EMC-cable glands**

with metric thread and contact spring made in stainless steel

standard

Brass

nickel plated

- Dome nut: brass CuZn39Pb3, nickel-plated
- Lamellar insert: polyamide PA 6 V-2
- Sealing ring: polychloroprene-Nitrile rubber CR/NBR
- Contact spring: stainless steel
- Gland body: brass CuZn39Pb3, nickel-plated
- O-ring: Nitrile rubber NBR
- Connecting thread: metric, as per EN 60423
- For cables with shielding, quick and easy EMC connection of the cable shield via the contacting spring with the gland body and the housing potential, integrated anchorage, wide sealing and clamping range
- Temperature range: -20 °C / +100 °C (dynamic)
- Temperature range: -40 °C / +100 °C (static, short term)
- Protection grade: IP68



Test standard: UL 514B
UL/CSA-File: E140310



Article#	d ₁	Clamping range	SW1	SW2	L	L ₁	Code
3691615	M16x1,5	5-9	17	17	5	30	50.616M/EMVD
3691613	M20x1,5	9-13	22	22	6	33,5	50.620M/EMVD
3691609	M25x1,5	11-16	27	27	7	36,5	50.625M/EMVD
3691610	M32x1,5	14-21	34	34	8	38	50.632M/EMVD
3691612	M40x1,5	19-27	43	43	8	41	50.640M/EMVD
3691614	M50x1,5	24-35	55	55	9	49,5	50.650M/EMVD
3691611	M63x1,5	32-42	65	65	10	52,5	50.663M/EMVD