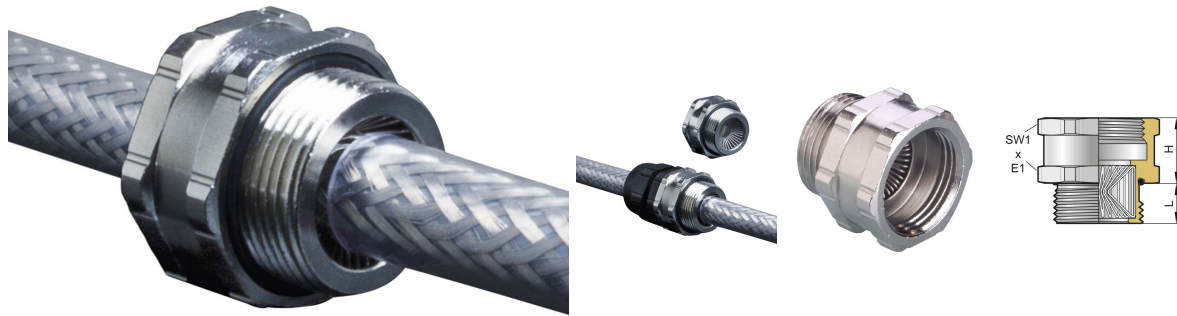




EMC Adapter

EMC adapter – one product, two uses

If a standard cable gland needs to be upgraded to an EMC-compliant gland, this can be achieved using the EMC adapter with TRI spring, either as a lock nut or as an adapter.

If the EMC adapter is combined with an EMC cable gland, screening attenuation and the current-carrying capacity can be increased by doubling the bonding surface of the cable shield.

Specification

MATERIAL	Brass nickel plated (CuZn39Pb3)
O-RING	HNBR
INGRESS PROTECTION	IP68 up to 10 bar

Variants

E-NUMBER	ARTICLE NO.	CONNECTION THREAD	INTERNAL THREAD	SCREEN Ø MM	L MM	H MM	SW1 MM	E1 MM	PCS/PACK
1457271	AD212mstri	M12x1,5	M12x1,5	3,0 - 5,0	7.8	11,2	17	18.9	50
1457272	AD216mstri	M16x1,5	M16x1,5	5,0 - 9,0	8.7	12,2	20	22.2	50
1457273	AD220mstri	M20x1,5	M20x1,5	7,0 - 12,0	8.8	14,2	24	26.5	50
1457274	AD225mstri	M25x1,5	M25x1,5	10,0 - 16,0	8.8	14,2	30	33	50
1457275	AD232mstri	M32x1,5	M32x1,5	13,0 - 20,0	11	14,6	36	39.5	25
1457276	AD240mstri	M40x1,5	M40x1,5	20,0 - 28,0	12	23,0	45	48	10
1457277	AD250mstri	M50x1,5	M50x1,5	28,0 - 37,0	15	23,8	57	61	10
1457278	AD263mstri	M63x1,5	M63x1,5	37,0 - 46,0	15	23,8	68	72	10

