

Progress® EMC cable glands made of brass and with the time-proven contact sleeve make 360° contact with braided shield which terminates at the cable gland. The decisive edge geometry of the contact sleeve prevents any shearing of the braided shield.

1 Low contact resistance

The immense 360° contact surface ensures low contact resistance.

2 Permanent contact pressure

The interlocking “sealing insert/contact sleeve” combination ensures permanent contact pressure of the braided shield against the lower part.







Cable glands Progress® EMC nickel-plated brass with contact sleeve

Long entry thread metric

- One-piece sealing insert
- not overall length insulated

Variants

G				H mm	L mm	i Info	Order number:	E no.:	
M8x1.25	2.5	3.5	11	15	10	1	1180.08.035	121032008	50
M8x1.25	3.0	4.0	11	15	10	1	1180.08.040	121032018	50
M10x1.5	3.0	4.0	13	16	10	1	1180.10.040	121032108	50
M10x1.5	4.0	6.0	13	16	10	1	1180.10.060	121032118	50
M12x1.5	4.5	6.0	15	20	10	-	1180.12.060	121032208	50
M12x1.5	6.0	7.5	15	20	10	-	1180.12.075	121032218	50
M16x1.5	6.0	8.0	18	23	10	-	1180.17.080	121032308	50
M16x1.5	8.0	10.0	18	25	10	-	1180.17.100	121032318	50
M20x1.5	8.0	11.0	24	25	10	-	1180.20.110	121032408	50
M20x1.5	11.0	14.0	24	27	10	-	1180.20.140	121032418	50
M25x1.5	13.0	16.0	30	30	11	-	1180.25.160	121032508	25
M25x1.5	16.0	19.0	30	33	11	-	1180.25.190	121032518	25
M32x1.5	18.0	21.0	36	32	13	-	1180.32.210	121032608	25
M32x1.5	21.0	25.0	36	32	13	-	1180.32.250	121032618	25
M40x1.5	24.0	28.5	46	34	13	-	1180.40.285	121032708	10
M40x1.5	28.5	32.0	46	34	13	-	1180.40.320	121032718	10
M50x1.5	33.0	37.0	55	36	14	-	1180.50.370	121032808	10
M50x1.5	37.0	41.0	55	36	14	-	1180.50.410	121032818	10
M63x1.5	40.0	46.0	70	39	14	-	1180.63.460	121032908	5
M63x1.5	46.0	50.0	70	39	14	-	1180.63.500	121032918	5