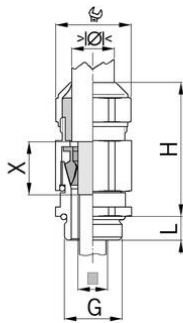


Cable glands Progress® EMC Series 85 nickel-plated brass with collet chuck



Entry thread metric

Type approval: Progress EMV Serie 85

- Two-piece sealing insert
- not overall length insulated

| | |
|------------------------------------|--|
| Order number: | 1000.17.85.100 |
| E-No: | 121132578 |
| EAN: | 7611614217741 |
| Material | Nickel-plated brass |
| Seal | TPE |
| O-ring | NBR |
| Operation temperature | -40°C / +100°C |
| Strain relief | Version A acc. to EN 62444 |
| Protection class | IP 68 (up to 10 bar) / IP 69 |
| Properties | For high leakage currents, concentric shield contact with minimal transfer resistances and transfer impedances |
| Entry thread | M16x1.5 |
| Clamping range with insert min. | 8.0 mm |
| Clamping range with insert max. | 11.0 mm |
| Clamping range without insert min. | 11.0 mm |
| Clamping range without insert max. | 15.0 mm |
| Cable shield diameter | 7.5-10.0 |
| Wrench size | 24 mm |
| Dimension H | 47 mm |
| Thread length L | 8 mm |
| Dimension x | 20 |
| Dispatch | 25 |

Available with sealing inserts conformity with EN 45545 / NFPA 130. When placing an inquiry, prefix the article number by the capital F.

Important: To provide the best possible protection for the cable shield and the cable, it is necessary to install a copper EMC tape.