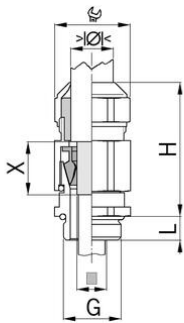


## Cable glands Progress® EMC Series 85 nickel-plated brass with collet chuck



### Entry thread metric

#### Type approval: Progress EMV Serie 85

- Two-piece sealing insert
- not overall length insulated

<b>Article no:</b>	<b>1000.32.85.250</b>
E-No:	121132828
EAN:	7611614217802
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 (G)	M32x1.5
Clamping range with insert min.	24.0 mm
Clamping range with insert max.	28.5 mm
Clamping range without insert min.	28.5 mm
Clamping range without insert max.	33.0 mm
Cable shield diameter	21.0-25.0
Wrench size	46 mm
Dimension (H)	68 mm
Thread length (L)	10 mm
Dimension x	24
Dispatch	5

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.