

# HELUTOP® HT-MS Plus cable gland

for increased strain relief



## HELUTOP® HT-MS Plus

The nickel-coated brass cable gland for very high density and strain relief.

### Application

- Plant and machine construction
- Automation technology
- Vehicle construction and shipbuilding
- Installation technology
- Control cabinet construction

### Material

Brass, nickel plated  
Seal: NBR  
O-ring: NBR

### Properties

- Optimum strain relief through clamping plates (strain relief B to EN 50262 over the entire clamping region)
- Easy to assemble
- Large clamping areas

### Note

For rotating the cap nut use tool. Note tightening torque!  
Details on the individual tests appear in section "Technical Information".

### Technical data

Protection class: IP 68 - 40 bar / IP 69K  
Temperature range: -40°C up to +120°C

Test standard: EN50262



### Dimensions

G Thread size  
GL Thread length  
SW Spanner size

### metric thread

Part no.	Size Metr.	Sealing insert colour	Cable Ø from / to mm	Thread length mm	Spanner size mm	Unit	
905720	M16 x 1,5	grey	4,0 - 11,0	8,0	21	100	-
905721	M20 x 1,5	grey	5,0 - 13,0	10,0	24	100	-
905722	M25 x 1,5	grey	6,5 - 15,5	10,0	28	50	-
905723	M25 x 1,5	grey	10,0 - 20,0	10,0	30	50	-

Dimensions and specifications may be changed without prior notice.

