

UNI-DICHT-ASI-MS cable gland

profile fits to ASI-bus line



UNI-DICHT-ASI-MS

Sealing cable gland. Nickel-coated brass with inserts made by TPE-V. Profile fitting to ASI- bus line.

Application

- Plant and machine construction
- Robot construction
- Automation technology
- Installation technology
- Control cabinet construction

Material

Brass, nickel plated
Moulded seal: TPE-V
UV-resistant

Properties

- Large-area cable sealing
- Easy to assemble

Technical data

Protection class: IP 68 - 10 bar

Temperature range: -40°C up to +135°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	Net EUR/100 items at a purchase of		
							up to 100	101 - 500	501 - 1000
904121	M20 x 1,5	grey, left	-	6,5	22	50	o. r.	o. r.	o. r.
904122	M20 x 1,5	grey, right	-	6,5	22	50	o. r.	o. r.	o. r.

PG thread

Part no.	Size PG	Sealing insert colour	Cable Ø from / to mm	Thread length mm	Spanner size mm	Unit	Net EUR/100 items at a purchase of		
							up to 100	101 - 500	501 - 1000
904123	13,5	grey, left	-	6,5	22	50	o. r.	o. r.	o. r.
904124	13,5	grey, right	-	6,5	22	50	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

Matching accessory



UNI-DICHT Sealing insert ASI

Sealing inserts made of TPE-V for populating UNI-DICHT gland bodies made of polyamide or of brass. Profile fits to ASI- bus line.

confer page 62