

# HSSV combination corrugated tubes cable gland



## Conduit gland HSSV, combined

Combined with brass cable gland.

Combined quick-insert cable glands without sealing insert for a reliable, quick connection. Suitable for parallel-coiled HELUcond protection tubes.

### Application

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

## Material

Flammability acc. to UL 94: V0

- halogen-free
- cadmium-free

## Properties

resistant to a multitude of

- fuels
- mineral oils
- greases
- weak bases
- weak acids

## Note

Protection classification on cable with UNI-DICHT sealing insert:

- with colour-coded sealing insert: IP 68 -10 bar in indicated clamping area
- with multiple sealing inserts to IP 65 and/or IP 68, when bore diameter in seal insert and cable diameter are identical

Threaded connection:  
metric to EN 60423

Each unit includes 1 safety opener  
Gland also available with PG thread on request.  
Suitable UNI-DICHT sealing inserts are detailed in Section "Cable glands".

## Technical data

Protection class by tube: IP 65

Temperature range: -40°C up to +110°C

### metric thread

Part no. grey	Part no. black	Size	Suitable for tube ND	Thread length mm	Unit	Net EUR/100 items at a purchase of		
						up to 100	101 - 500	501 - 1000
920289	920294	M16 x 1,5	10,0	6,0	50	o. r.	o. r.	o. r.
920290	920295	M20 x 1,5	16,0 / 17,0	6,0	50	o. r.	o. r.	o. r.
920291	920296	M25 x 1,5	16,0 / 17,0	6,5	50	o. r.	o. r.	o. r.
920292	920297	M32 x 1,5	21,0 / 23,0	7,0	25	o. r.	o. r.	o. r.
920293	920298	M40 x 1,5	29,0	8,0	25	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request