

# HSK-PVDF cable gland

Polyvinylidene fluoride



## HSK-PVDF

Polyvinylidene fluoride for use in the chemical industry, at high temperatures, under long-term UV exposure.

The cable gland to meet stringent requirements in technology.

## Material

PVDF  
Clamp: PVDF  
Seal: FKM

- phosphor-free
- silicone-free
- cadmium-free

## Properties

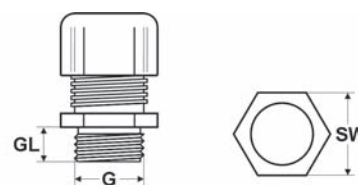
- Easy to assemble
- Completely water-tight
- Optimum strain relief
- Large clamping areas

## Technical data

Protection class: IP 68 - 10 bar / IP 69K (within the specific clamping range with additional o-ring)

Temperature range: -35°C up to +150°C

Test standard: EN50262



## Dimensions

G Thread size  
GL Thread length  
SW Spanner size

### metric thread

Part no. natural	Size Metr.	Cable Ø from / to mm	Thread length mm	Spanner size mm	Unit
97527	M12 x 1,5	3,0 - 6,5	8,0	15	50
97528	M16 x 1,5	4,0 - 8,0	8,0	19	50
97529	M20 x 1,5	6,0 - 12,0	9,0	24	50
97530	M25 x 1,5	13,0 - 18,0	11,0	33	50
97531	M32 x 1,5	18,0 - 25,0	11,0	42	25

### metric thread - with reducing seal

Part no. natural	Size Metr.	Cable Ø from / to mm	Thread length mm	Spanner size mm	Unit
99630	M12 x 1,5	2,0 - 5,0	8,0	15	50
99631	M16 x 1,5	2,0 - 6,0	8,0	19	50
99632	M20 x 1,5	5,0 - 9,0	9,0	24	50
99633	M25 x 1,5	9,0 - 16,0	11,0	33	50
99634	M32 x 1,5	13,0 - 20,0	11,0	42	25

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