

**LevelEx-Kabelverschraubung Ex-d/Ex-e**

LevelEx cable gland Ex-d/Ex-e



**Messing vernickelt**  
**Metrisches Gewinde EN 60423**  
**Mit O-Ring Silikon**  
**Schutzart IP 66, IP 68 (10 bar, 1 Stunde)**

*Brass, nickel-plated*  
*Metric thread EN 60423*  
*With o-ring silicone*  
*Type of protection IP 66, IP 68 (10 bar, 1 hour)*

Abb. 1  
Fig. 1

Abb. 2  
Fig. 2

Werkstoff Verschraubungskörper Material gland body	Ausführung/Farbe Version/colour	Werkstoff Dichteinsatz Material sealing insert	Farbe Colour	Temperaturbereich min./max. Temperature range (min./max.)
Messing Brass	Vernickelt Nickel-plated	Silikon (Si) Silicone (Si)	Rotbraun Reddish-brown	-60 °C / +130 °C

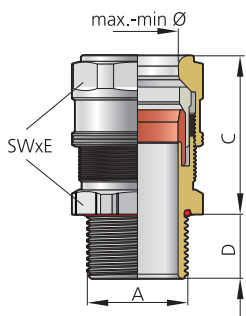


Abb. 3  
Fig. 3

Anschlussgewinde/-länge Connection thread/length		Art.-Nr. Art. no.	Dichtbereich Sealing range max./min. ø mm	Bauhöhe Mounting height C mm	Schlüsselweite Spanner width SW x E mm	
M16x1,5	16,0	Lex 216ms HTS	11,0 – 7,0	32,0	20x22	10
M20x1,5	16,0	Lex 220ms HTS	14,0 – 8,0	37,0	24x26	10
M25x1,5	16,0	Lex 225ms HTS	20,0 – 12,5	40,0	30x32,5	10
M32x1,5	16,0	Lex 232ms HTS	26,0 – 18,5	43,0	36x39	10
M40x1,5	16,0	Lex 240ms HTS	34,0 – 26,0	46,5	46x50	5
M50x1,5	16,0	Lex 250ms HTS	45,0 – 33,0	51,0	60x64	5
M63x1,5	16,0	Lex 263ms HTS	56,0 – 44,0	55,0	70x74	1

52800 | TT00720

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**Edelstahl**  
**Metrisches Gewinde EN 60423**  
**Mit O-Ring Silikon**  
**Schutzart IP 66, IP 68 (10 bar, 1 Stunde)**

*Stainless steel*  
*Metric thread EN 60423*  
*With o-ring silicone*  
*Type of protection IP 66, IP 68 (10 bar, 1 hour)*

Abb. 1  
Fig. 1

Abb. 2  
Fig. 2

Werkstoff Verschraubungskörper Material gland body	Ausführung/Farbe Version/colour	Werkstoff Dichteinsatz Material sealing insert	Farbe Colour	Temperaturbereich min./max. Temperature range (min./max.)
VA 1.4404 AISI 316L	Blank	Silikon (Si) Silicone (Si)	Rotbraun Reddish-brown	-60 °C / +130 °C

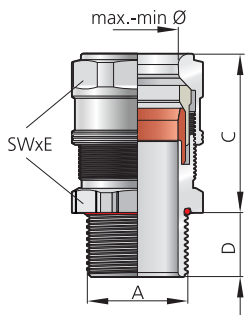


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M63x1,5	16,0	Lex 263VA/316L HTS	56,0 – 44,0	55,0	70x74	1

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