

## Accessories

### Wall - and closet fittings

- gland:  
Plastic PA-black-with nut M63x1.5  
Clamping range: 34 - 48 mm  
IP 68



- The **EX** – Cable gland consists of black-nylon-**CERTIFICATE**  
PTB 05 ATEX 1068 X  
Operating temperature IP 68  
-40 °C to +75 °C

- Identification



- II 2G Ex e II or II 2D IP 66 or IP 68

thread size	range clamping	range terminal key	length thread	length in mm
M63 x 1,5	31 – 48	68	15	64 - 78

**Cable fittings with shrinking end:**

**Polyolefin screw consisting of:**

Screw-on connection, locknut and rear embedded and shrink sleeve.  
suitable for wall- and closet fittings  
design as above  
temperature resistance: <90°C

**diameter:**

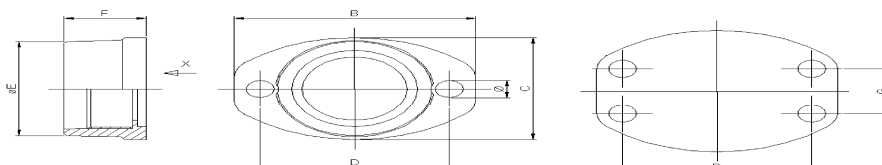
<b>version I :</b>	<b>prop inside 40 mm</b>
	<b>shrink sleeve inside 45 mm</b>
<b>version II :</b>	<b>prop inside 72 mm</b>
	<b>shrink sleeve inside 75 mm</b>



plastic flange fits all metric cable glands with external thread according to EN 60423 suitable as cabinet fitting for metal hoses.



Note: For metal fitting with male thread, we offer a special flange.



	B	C	D	G	Ø	ØE	H	F	kg/100	VP
<b>Metr.</b> EN 60423										
<b>M 25 x 1,5</b>	46	32	36	-	5,4	29,5	13,0	15,5	0,59	50
<b>M 32 x 1,5</b>	63	46	52	-	6,6	37,0	16,5	19,0	1,31	25
<b>M 40 x 1,5</b>	67	55	54	36	6,6	45,0	16,0	18,5	1,66	10
<b>M 50 x 1,5</b>	86	64	73	30	6,6	55,0	17,0	20,0	2,22	10
<b>M 63 x 1,5</b>	86	70	73	30	6,6	68,0	17,0	20,0	2,24	5

**One-piece flange**

straight, suitable for corrugated hoses for insertion into a control box

**Material :** Polyamide

- resistant to many oils and benzines
  - largely acid and solvent-resistant
  - halogen-, silicon-, cadmium-free
  - self-extinguishing
  - flame retardant
  - with special seals protection
- IP 65, IP 66, IP 67, IP 69K**



ø	A mm	B mm	C mm	D mm	ø E mm	G mm	F mm	
								<b>IP 54 ... IP 69K</b>
<b>56</b>	96,5	80,5	60,0	66,0	83,0	60,7	56	1
<b>70</b>	94,0	96,0	60,5	80,5	96,4	65,5	68	1
<b>95</b>	120,0	126,0	74,0	108,0	123,0	70,5	85	1

Application example plastic flange for introducing into a closet:

