


SKINTOP® CABLE GLANDS SKINTOP® BT

With anti-kinking trumpet for additional reliability.

The Skintop® BT is a gland which can be used when the supply cable to an electrical appliance has to be moved during normal use or requires some form of strain relief. The Skintop® BT gland has a conical trumpet shaped cable entry which provides protection for flexible cables by supporting them as they enter the gland. This technical aspect is a requirement of certain European Standards such as VDE 0730. As with the other glands in the Skintop® range, the clamping arrangements also provide a central strain relief effect on the entire circumference of the cable.


TECHNICAL DATA

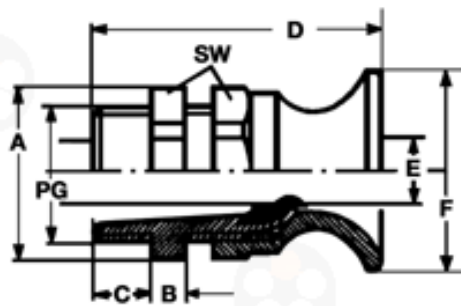
Material: tough nylon gland, Neoprene bush

Colour: Grey RAL 7001

Standards: Seals to IP68

Temperature range: -20°C to +80°C

Thread Type: PG



measurements relating to diagram

PG size	Width across flats	A	B	C	Max. D	Min. D	Clamping range		Diameter F
							E From	E to	
9	19	21	5	8	41	36	4	8	24
11	22	24.5	5	8	45	40	5	10	28
13.5	24	26.5	5	9	49	43	6	12	32
16	27	29.5	6	10	52	45	10	14	36
21	33	36	6	11	60	53	13	18	42

All measurements in mm

SKINTOP® BT

Part Number	PG Size	Width a/f	Pack Size
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SKINTOP® BT PG

5301 5410	9	19	100
5301 5420	11	22	100
5301 5430	13.5	24	50
5301 5440	16	27	50
5301 5450	21	33	50

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[SKINDICHT® SHV](#)

[SKINTOP® SHV-Viton](#)

- for high temperatures

[SKINDICHT® SHVE](#)

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[E1XF - for high temperatures](#)

[A2F - Flameproof brass glands](#)

[CX - for braided cable](#)

[A2](#)

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