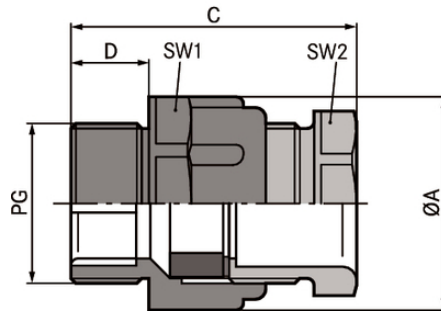


## SKINDICHT® SVFK

SKINDICHT® SVFK, PG plastic flat cable gland, with automatically fitting lateral sealing lips



Wide clamping range



Assembly time



Optimum strain relief



Reliability

### Benefits

Economical type

Lateral sealing lips fit automatically around various cable dimensions

Cable-specific seal dimensions are no longer necessary

Tolerance

Large opening allows clamping of up to two flat cables

### Application range

For inserting flat cables

Conveyor systems

Pumps

Lifts

Control cabinet manufacturing

### Product Make-up

PG connection thread

### Note

Counter nut to be used: SKINDICHT® GMK

Last Update (13.09.2020)

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You can find the current technical data in the corresponding data sheet.

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## SKINDICHT® SVFK

For suitable flat cables, refer to ÖLFLEX® LIFT F for indoor applications or ÖLFLEX® CRANE F for outdoor applications

### Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000441 ETIM 5.0 Class-Description: Cable screw gland
Classification ETIM 6:	ETIM 6.0 Class-ID: EC000441 ETIM 6.0 Class-Description: Cable screw gland
Caution:	The installation dimensions can be found in appendix T21
Colour delivered:	Light grey (RAL 7035)
Material:	Body: Polystyrene Special sealing insert: CR
Protection rating:	IP 54
Temperature range:	-20°C to +60°C

### Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.  
Prices are net prices without VAT and surcharges. Sale to business customers only.

**SKINDICHT® SVFK**

Article number	Article designation / size	Min./max. flat cable width	Cable thickness min. / max. mm	SW1/SW2 mm	Overall length C mm	Thread length D mm	Pieces / PU
SKINDICHT® SVFK							
52005470	PG 16	-- 15.0	-- 5.0	27.0 / 23.0	39.5	10	25
52005680	PG 21	10.0 - 20.5	3.0 - 8.0	32.0 / 30.0	43.0	11	25
52005690	PG 29	15.0 - 27.0	4.0 - 11.5	42.0 / 41.0	45.0	11	25
52005700	PG 36	25.0 - 34.0	4.0 - 11.5	53.0 / 50.0	51.0	13	10
52005710	PG 42	30.0 - 40.0	5.0 - 12.0	60.0 / 55.0	54.0	13	5
52005720	PG 48	35.0 - 45.0	5.0 - 12.0	65.0 / 60.0	55.0	15	5

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