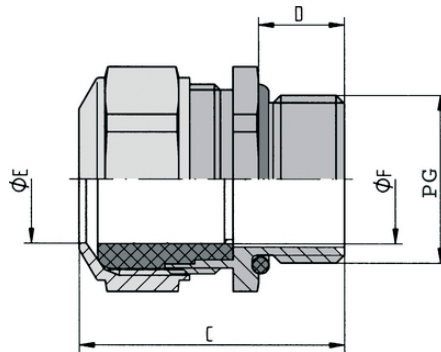


## SKINDICHT® CN

SKINDICHT® CN, seawater-resistant PG cable gland for high temperatures & high mechanical stress, resistant to oils, acids and chemicals

### Info

Flexible down to -40 °C



Good chemical resistance



Corrosion-resistant



Robust



Temperature-resistant

### Benefits

For high temperatures  
Resistant to oils, solvents, acids and chemicals  
Seawater-resistant  
For high mechanical stress  
High corrosion-resistance

### Application range

Chromium nickel steel cable gland with FPM seal, specially designed for use under tough conditions  
Pharmaceutical and petrochemical industry  
Offshore sector  
Wind power plants  
Brickworks

### Product Make-up

Last Update (15.05.2025)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

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

PN 0456 / 02\_03.16

## SKINDICHT® CN

PG connection thread

### Note

Refer to the chart to find a suitable counter-nut for SKINDICHT® SM INOX

### 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
On request:	TPE seal
Material:	Body: Chrome-nickel steel in accordance with DIN, material no. 1.4305 Seal: FPM O-ring: FPM
Protection rating:	IP 68 - 5 bar
Temperature range:	-40°C to +200°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® CN**

Article number	Article designation / size	Ø F mm	SW wrench size mm	Overall length C mm	Thread length D mm	Pieces / PU
SKINDICHT® CN						
52032520	PG 9	6 - 10	18	28.0	10	5
52032525	PG 11	5 - 12	22	32.0	10	5
52032540	PG 13,5	8 - 15	24	34.0	10	5
52032550	PG 16	8 - 15	24	34.0	10	5
52032560	PG 21	12.5 - 20.5	30	42.0	12	5
52032570	PG 29	19 - 27.5	41	53.0	12	5