

SKINDICHT® VENT CN 12X1.5 PLUS

Article No.: 51730205

Pressure compensation element; M 12; Air volume (max.)_: 2.4l/min; UL recognized: Yes; Stainless steel



Details

Notes

Unless specified otherwise, the product values shown are rated values at room temperature. You can receive additional values, such as tolerances, upon request if they are available and have been released for publication.

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

If applicable, the prices are solid metal prices without additional charges and VAT. Sales only to business customers.

Remarks

Technical Data

General information

Brand	SKINDICHT®
Product type	Pressure compensation element
Delivery with lock nut	No
Including o-ring	Yes

Type of packaging	Bag
Delivery Unit	10
Mounting method	in threaded borehole
Industry segment	Rolling Stock

Electrical parameters

Product design

Cable gland design	Straight
Total length	0.827 in
Thread type	Metric
Thread size	M 12
Pitch of thread	1,5
Thread length	0.394 in
Thread standard	DIN EN 60423
Wrench width	0.669 in
Seal type	O-ring
Material o-ring	Acrylonitrile butadiene rubber
O-ring material, short form	NBR
Body material	Stainless steel
Body material, short form	VA

Product features

IP protection rating	IP 66
	IP 67
	IP 69
Suitable for EX-applications	No
Temperature (min.)	-40 °C
Max. temperatur	105 °C
air volume (max.)	2.4 l/min
Flame-retardant	Yes
UV-resistant	Yes
Chemical resistant	Yes

corrosion resistant	Yes
Halogenfree	Yes
Oil resistant	Yes
salt water resistant	Yes

Certifications and standards

CE marking	No
UL recognized	Yes
UL listed	No
cUR recognized	No
cUL listed	No
CSA certified	No
VDE certified	No
GGVS certified	No
Ecolab certified	No
NSF certified	No
FDA certified	No
EHEDG certified	No

SKINDICHT® VENT INOX

Article No.	Name	Thread size	air volume (max.)	UL recognized	Colour description	Delivery Unit
51730204	SKINDICHT® VENT CN 12X1.5	M 12	0.4 l/min	No		10
51730205	SKINDICHT® VENT CN 12X1.5 PLUS	M 12	2.4 l/min	Yes		10

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