

SKINTOP® MULTI VENT

Multiple entry for up to 29 cables, with breathable pressure compensation element for venting when enclosures are closed.



Lapp



Multiple insertion of cables enables higher packing density (up to 29 cables depending on the variant).
Large clamping areas, each variable by 4 mm for different cable diameters as well as clamping areas especially for AS-I bus cables.

(24.04.2024)

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data sheet

PN 0456 / 02_03.16

SKINTOP® MULTI VENT

Flexibility in the choice of cable diameters reduces the variety of parts in the warehouse and provides logistical and cost advantages.

Direct cable entry without pre-piercing the bushings thanks to elastic gel technology with innovative membrane technology. Includes breathable pressure compensation element, which provides the necessary pressure compensation in closed enclosures. This completely prevents the ingress of moisture.

For sealing and strain-relieving multiple insertion of non-assembled cables and media hoses through a housing. Specialized for closed enclosures to achieve optimum ventilation. Can be used in dry, humid and oily environments.

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UV-, ozone- and oil-resistant

24- (36 x 112 mm)

: 0.65 l/min

SKINTOP® MULTI VENT,

ETIM 5:	ETIM 5.0 Class-ID: EC000240
	ETIM 5.0 :
ETIM 6:	ETIM 6.0 Class-ID: EC000240
	ETIM 6.0 Class :
:	
:	:
	:
	: PBT, PTFE, NBR
가:	IP 68
:	-30°C ~ +100°C

가 VAT 가 가 .

(24.04.2024)



SKINTOP® MULTI VENT

	Article designation / size	.	x Ø /	/ PU
52220092	SKINTOP® MULTI VENT Version 1	21	6 x 8-12 mm, 15 x 3-7 mm	1
52220093	SKINTOP® MULTI VENT Version 2	20	4 x 2-6 mm, 8 x 4-8 mm, 3 x 5-9 mm, 2 x 8-12 mm, 1 x 12-16 mm, 2 x AS-I BUS / 2 x 2-4 mm	1
52220094	SKINTOP® MULTI VENT Version 3	29	29 x 2-6 mm	1
52220095	SKINTOP® MULTI VENT Version 4	11	8 x 8-12 mm, 2 x 12-16 mm, 1 x 16-20 mm	1
52220160	SKINTOP® MULTI VENT Version 5	26	26 x 4-8 mm	1
52220162	SKINTOP® MULTI VENT Version 6	23	9 x 2-6 mm, 8 x 4-8 mm, 4 x 7-11 mm, 2 x 10-14 mm	1

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