

## SKINDICHT® VENT PA6

Pressure compensation element; M6-, M8- and M12-connecting thread; polyamide; black/light grey/silver grey; IP68; air quantity (max.): 3.5 L/min

SKINDICHT® VENT KUNSTSTOFF,



Lapp



Pressure compensation element that ensures the necessary pressure compensation when the housing is closed. This fully prevents the formation of moisture or condensate.  
For article names with the suffix "PLUS", the clamping range corresponds to the next higher thread size. The extended clamping range allows the insertion of cables with a larger diameter while maintaining the same connection thread.  
UL certification in accordance with the technical data (article dependent) allows the product to be used on the North American market.

(23.04.2024)

# SKINDICHT® VENT PA6

Especially for closed housings where optimum ventilation is needed.  
Good oil and chemical resistance.  
Black variants are UV-resistant and therefore well suited for outdoor use.

UL 508 A

ETIM 5:	ETIM 5.0 Class-ID: EC000441
	ETIM 5.0 :
ETIM 6:	ETIM 6.0 Class-ID: EC000441
	ETIM 6.0 Class :
:	EN 60423
:	: -
:	(RAL 7035)
:	Black (RAL 9005), UV-resistant
:	6 - / UL 94 V2
:	66 - UL / UL 94 V0
:	NBR -
가:	O- NBR - UL
:	Standard: IP66 / IP68 / IP69
:	UL: IP66 / IP67 / IP69
:	-20°C +100°C

가 VAT 가 가 .

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**SKINDICHT® VENT PA6**

	Article designation / size	, C mm	Thread length D mm	/ PU
51730188	-	16.2	10	25
51730190	-	16.2	10	25
51730192	-	16.2	10	25
51730194	-	16.2	10	25
51730196	-	16.2	10	25
51730198	-	16.2	10	25
51730200	SKINDICHT® VENT 12x1,5 BK	17.3	10	25
51730202	SKINDICHT® VENT 12x1,5 LGY	17.3	10	25
cURus				
51730201	SKINDICHT® VENT 12x1,5 BK plus	17.3	10	25
51730203	SKINDICHT® VENT 12x1,5 LGY plus	17.3	10	25
51730210	-	-	5	25
51730211	-	-	5	25
51730213	-	-	5	25
51730214	-	-	5	25

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data sheet

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