

SKINDICHT® SM-PE-M

SKINDICHT® SM-PE-M,

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EMC



Optimum contacting of a coated enclosure for protection against electromagnetic interference and for equipotential bonding. Contact is achieved when the locknut is tightened by the cutting edges scratching the coated layer of the housing.

Withstands temperatures up to +200 °C.

EMC metric

Article numbers ending in "LF" are lead-free product alternatives with the same product properties. "Lead-free" articles do not contain lead, which is currently still allowed to make up to four percent in copper alloys. It could be banned in the future according to the RoHS Directive.

For use on the inside of painted, anodised or powder-coated enclosures.

Can be used with metric SKINTOP® and SKINDICHT® cable glands for applications where electromagnetic compatibility (EMC) is required.

Withstands high chemical and mechanical stress.

DIN EN 60423

DIN IEC 62444

ETIM 5:

ETIM 5.0 Class-ID: EC000940

ETIM 5.0 :

ETIM 6:

ETIM 6.0 Class-ID: EC000940

ETIM 6.0 Class :

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data sheet

PN 0456 / 02_03.16



SKINDICHT® SM-PE-M

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-60°C +200°C

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(24.04.2024)

	Article designation / size	(mm)	SW (mm)	Ø (mm)	/ PU
SKINDICHT® SM-PE-M					
52103300	M 12 x 1,5	4.7	15	17.3	100
52103310	M 16 x 1,5	4.7	19	21.9	100
52103320	M 20 x 1,5	4.7	24	27.7	100
52103330	M 25 x 1,5	5.2	30	34.6	50
52103340	M 32 x 1,5	5.7	36	41.5	50
52103350	M 40 x 1,5	6.5	46	53.1	25
52103360	M 50 x 1,5	6.5	60	69.3	10
52103370	M 63 x 1,5	7.0	70	80.8	10
52103371	M 75 x 1,5	8.0	85	95.0	1
52006494	M 72 x 2	10.0	85	98.0	1
52103372	M 90 x 2	10.0	102	114.0	1
52103373	M 110 x 2	12.0	124	135.0	1
52103300LF	M 12 x 1,5	4.7	15	17.3	100
52103310LF	M 16 x 1,5	4.7	19	21.9	100
52103320LF	M 20 x 1,5	4.7	24	27.7	100
52103330LF	M 25 x 1,5	5.2	30	34.6	50
52103340LF	M 32 x 1,5	5.7	36	41.5	50
52103350LF	M 40 x 1,5	6.5	46	53.1	25
52103360LF	M 50 x 1,5	6.5	60	69.3	10
52103370LF	M 63 x 1,5	7.0	70	80.8	10

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