

SKINDICHT® MA-M/NPT

SKINDICHT® MA-M/NPT,

NPT



Allows an easy transition from a metric male thread to an NPT female thread.

Withstands temperatures up to +200 °C.

Available for thread sizes up to NPT1" or up to M40.

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.

NPT

For applications with different types of threads.

Withstands high chemical and mechanical stress.

Suitable for outdoor use.

DIN EN 60423

DIN IEC 62444

ETIM 5:

ETIM 5.0 Class-ID: EC000441

ETIM 5.0 :

ETIM 6:

ETIM 6.0 Class-ID: EC000441

ETIM 6.0 Class :

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-60°C +200°C

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(23.04.2024)

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data sheet

PN 0456 / 02_03.16



SKINDICHT® MA-M/NPT

가 VAT 가 가 .

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SKINDICHT® MA-M/NPT

	(thread) , M1	(thread) , NPT	/ PU
SKINDICHT® MA-M / NPT			
54020100	16 x 1.5	1/2"	50
54020110	20 x 1.5	1/2"	50
54020120	25 x 1.5	1/2"	25
54020130	25 x 1.5	3/4"	25
54020140	32 x 1.5	1/2"	25
54020152	32 x 1.5	1"	25
54020153	40 x 1.5	1 1/4"	10
54020100LF	16 x 1.5	1/2"	50
54020110LF	20 x 1.5	1/2"	50
54020120LF	25 x 1.5	1/2"	25
54020130LF	25 x 1.5	3/4"	25
54020140LF	32 x 1.5	1/2"	25
54020152LF	32 x 1.5	1"	25
54020153LF	40 x 1.5	1 1/4"	10