

## INDUSTRIAL COMPONENT DATA

**54020130 SKINDICHT MA-M/NPT 25x1,5/ 3/4" LAPP**  
**SKINDICHT MA-M/NPT 25x1,5/ 3/4"**

Brand: LAPP | Manufacturer Part Number: 54020130



|                 |                                 |
|-----------------|---------------------------------|
| Manufacturer    | LAPP                            |
| MPN / Reference | 54020130                        |
| Catalog number  | SKINDICHT MA-M/NPT 25x1,5/ 3/4" |
| Category        | Enlargement/reducing ring       |
| Minimum order   | 25 Pcs                          |
| Document ID     | EO-78064E5C6A                   |
| Generated       | 2026-08-05                      |

**Product Overview**

SKINDICHT MA-M/NPT 25x1,5/ 3/4"

SKINDICHT® MA-M/NPT

## STRUCTURED PRODUCT DATA

**Technical Specifications**

No structured technical attributes are currently available. Submit an RFQ for technical review.

**Classification & Catalog Path**

Catalog path LAPP &gt; SKINDICHT cabling

**Additional Product Information**

## Benefits

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.

## Application range

Adapter from a metric outer thread to an NPT inner thread.

For applications with different types of threads.

Withstands high chemical and mechanical stress.

Suitable for outdoor use.

## Product Make-up

Metric connection thread acc. to DIN EN 60423

Basis for technical information DIN IEC 62444

Classification ETIM 5

ETIM 5.0 Class-ID: EC000441

ETIM 5.0 Class-Description: Cable screw gland

Classification ETIM 6

ETIM 6.0 Class-ID: EC000441

ETIM 6.0 Class-Description: Cable screw gland

On request

with O-ring fitted

Material

Nickel-plated brass

Temperature range

-60°C to +200°C

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 54020130 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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