

Insulated conductor end sleeves in strips/coils







Supplementary automation components from Lapp



Mechanical and plant engineering



Assembly time



Space requirement

Benefits

End sleeves on coil for maximum simplification and time saving. Ideally suited for automated cable assembly in large quantities. Particularly easy to combine with GLW automatic crimping machines. UL certification according to technical data enables use of the product in the North American region.

Application range

Insulated conductor end sleeves in strips, DIN 46228, Part 4 DIN strips, available in coils of up to 3000 items for working with automatic crimping machines To get a (partially) automated crimp connection by means of an automatic crimping machine.

Included

Coil diameter: approx. 25 cm

Technical Data

Classification ETIM 5: ETIM 5.0 Class-ID: EC000005

ETIM 5.0 Class-Description: Cable end sleeve

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

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Material:	Copper/PP
	Surface: tin-plated

Temperature range: Permanent load -5°C up to +105°C, temporary load +120°C

Note

Unless specified otherwise, the shown product values are nominal values at room temperature. Detailed values (e.g. tolerances) are available upon request.

* Trade product, no Lapp product

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Prices are net prices without VAT and surcharges. Sale to business customers only.



Article number	Article designation	For mm ²	Colour	l1 mm	I2 mm	d1 mm	d2 mm	R mm	Contents (unit)
61802052	DIN coil 0.5	0.5	white	14.5	8	1.1	2.6	3.5	3000 x 1
61802054	DIN coil 0.75	0.75	grey	14.5	8	1.3	2.8	3.6	3000 x 1
61802056	DIN coil 1.0	1	red	14.5	8	1.5	3	3.9	3000 x 1
61802058	DIN coil 1.5	1.5	black	14.5	8	1.8	3.4	4.2	2500 x 1
61802060	DIN coil 2.5	2.5	blue	14.5	8	2.3	4.2	5	1500 x 1
61802053	-	0.5	orange	14.5	8	1.1	2.6	3.5	-
61802055	-	0.75	white	14.5	8	1.3	2.8	3.6	-
61802057	-	1.0	yellow	14.5	8	1.5	3	3.9	-
61802059	-	1.5	red	14.5	8	1.8	3.4	4.2	-



