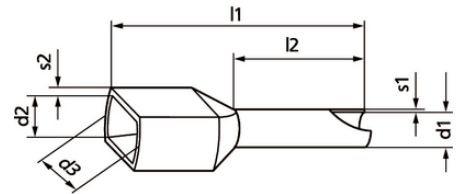


TWIN conductor end sleeves

Twin conductors, insulated conductor end sleeve for two strand conductors, halogen-free

Info

Now with UL approval



Halogen-free

Benefits

Special shape of plastic collar enables simultaneous holding of two strand conductors

Correct crimping of two conductors in a TWIN conductor end sleeve achieves a proper electrical and mechanical connection

Norm references / Approvals

UL File No. E507990, see table

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000005

ETIM 5.0 Class-Description: Cable end sleeve

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000005

ETIM 6.0 Class-Description: Cable end sleeve

Info:

Halogen-free

Material:

Copper/PP

Surface: tin-plated

Temperature range:

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

Note

Other sizes and colours are available upon request.

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

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

Last Update (24.04.2024)

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Product Management www.lappkabel.de

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

PN 0456 / 02_03.16

TWIN conductor end sleeves

Article number	Article designation	For mm ²	UL certification	Colour	l1 mm	l2 mm	d1 mm	s1 mm	d2 mm	d3 mm	s2 mm	Suitable crimp insert	Pieces / PU
61801999	AHI-TWIN	2 x 0.5	yes	white	15	8	1.5	0.15	2.3	4.5	0.25	PEW 12.090-6	500
61802000	AHI-TWIN	2 x 0.75	yes	grey	15	8	1.8	0.15	2.6	5.1	0.25	PEW 12.090-6	500
61802010	AHI-TWIN	2 x 1	yes	red	15	8	2.05	0.15	3	5.1	0.3	PEW 12.090-6	500
61802020	AHI-TWIN	2 x 1.5	yes	black	16	8	2.3	0.15	3.5	6.4	0.3	PEW 12.090-6	500
61802030	AHI-TWIN	2 x 2.5	yes	blue	18.5	10	2.9	0.2	4	7.5	0.3	PEW 12.090-6	500
61802032	AHI-TWIN	2 x 4	yes	grey	23	12	3.8	0.2	4.9	8.6	0.3	PEW 12.090-6	100
61802033	AHI-TWIN	2 x 6	yes	yellow	25	14	4.6	0.2	5.8	9.6	0.4	PEW 12.097	100
61802034	AHI-TWIN	2 x 10	yes	red	26	14	6.5	0.2	7	12.6	0.4	PEW 12.097	100
61802035	AHI-TWIN	2 x 16	yes	blue	30	14	8.2	0.2	9.6	18.4	0.4	PEW 12.097	50