

## Insulated End-Sleeves for Two Cables

Polypropylene insulated end-sleeves for two copper conductors ends



### Features and benefits

- Excellent electrical conductivity (tinned copper, 99.9%)
- Available in two color ranges (T-D)
- Allows the inserting of two connectors in the same input of the terminal block

### Technical data

Conductor material	electrolytic tinned copper (purity grade 99.9%)
Insulation material	polypropylene self-extinguishing UL94 class V2
Halogen	absent
Working temperature	-10°C + 105°C
Installation temperature	0°C + 60°C
Maximum allowable temperature	120°C for short period
<b>Resistance to external agents</b> Good resistance to bases and weak acids. Limited resistance to strong oxidant acids, oils and minerals. No resistance to chloride solvents.	

### Applications

- Cabling and connections in electrical and electronic switchgears

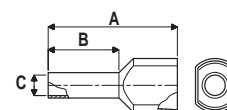
### Approvals and certifications

Compliant, by color and size, with DIN 46228/4

CSA Certification No. 250148



HALOGEN FREE



### INSULATED END-SLEEVES FOR TWO CABLES

Description	Section (mm²)	Length (mm)	Pin length (mm)	ø pin (mm)	Color	Type of color	Pack (pcs.)	Code
		A	B	C				
Insulated end-sleeves for two cables 2x0,50/N white - T/D	2x0,50	15	8	1,4	●	T/D	500	<b>11031002</b>
Insulated end-sleeves for two cables 2x0,75/N blue - T	2x0,75	15	8	1,7	●	T	500	<b>11031005 T</b>
Insulated end-sleeves for two cables 2x0,75/N grey - D	2x0,75	15	8	1,7	●	D	500	<b>11031005</b>
Insulated end-sleeves for two cables 2x1,00/N red - T/D	2x1,00	15	8	1,95	●	T/D	500	<b>11031009</b>
Insulated end-sleeves for two cables 2x1,50/N black - T/D	2x1,5	16	8	2,2	●	T/D	500	<b>11031013</b>
Insulated end-sleeves for two cables 2x2,50/N grey - T	2x2,5	18,5	10	2,8	●	T	250	<b>11031016 T</b>
Insulated end-sleeves for two cables 2x2,50/N blue - D	2x2,5	18,5	10	2,8	●	D	250	<b>11031016</b>
Insulated end-sleeves for two cables 2x4,00/N orange - T	2x4,0	23	12	3,7	●	T	100	<b>11031019 T</b>
Insulated end-sleeves for two cables 2x4,00/N grey - D	2x4,00	23	12	3,7	●	D	100	<b>11031019</b>
Insulated end-sleeves for two cables 2x6,00/N dark green - T	2x6,00	26	14	4,8	●	T	100	<b>11031022 T</b>
Insulated end-sleeves for two cables 2x6,00/N yellow - D	2x6,00	26	14	4,8	●	D	100	<b>11031022</b>
Insulated end-sleeves for two cables 2x10,00/N brown	2x10,00	26	14	6,4	●	T	100	<b>11031024 T</b>
Insulated end-sleeves for two cables 2x10,00/N red - D	2x10,00	26	14	6,4	●	D	100	<b>11031024</b>
Insulated end-sleeves for two cables 2x16,00/N cream - T	2x16,00	30	14	8,2	●	T	50	<b>11031026 T</b>
Insulated end-sleeves for two cables 2x16,00/N blue - D	2x16,00	30	14	8,2	●	D	50	<b>11031026</b>

Punctual length: N = normal – Color type: T = telemecanique  
D = Din – W = Weidmüller

**Hand tools for terminals**  
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