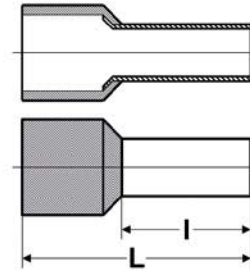


# DUO



## TECHNICAL DATA

### Core end sleeves

**Temperature range** up to +105°C  
short term up to +120°C

## ■ STRUCTURE

- Material: copper
- Surface: tinned
- Insulation: Polypropylene (PP)

## ■ APPLICATION

- Insulated DUO core end sleeves for insertion of 2 conductors prevent stripped wires from fanning. The hopper-shaped plastic collar enables them to be pushed easily onto the wires.

## ■ NOTES

- Legend:  
Dimensions  
L - Length  
I - Length to centre of hole

Part no.	Cross-sec. mm <sup>2</sup> , approx.	Design	Colour	Colour code	Length mm	Sleeve length mm	Packaging unit (in pc.)
91623	0.5	normal	orange	Z+F	15.0	8	500
91622	0.5	normal	white	DIN	15.0	8	500
91671	0.75	long	light blue	Telemecanique	17.0	10	500
91652	0.75	long	grey	DIN	17.0	10	500
91651	0.75	long	white	Z+F	17.0	10	500
91661	0.75	normal	light blue	DIN	15.0	8	500
90125	0.75	normal	grey	DIN	15.0	8	500
91624	0.75	normal	white	Z+F	15.0	8	500
91654	1	long	yellow	Z+F	17.0	10	500
91653	1	long	red	DIN	17.0	10	500
91625	1	normal	yellow	Z+F	15.0	8	500
90126	1	normal	red	DIN	15.0	8	500
91672	1.5	long	red	Z+F	20.0	12	500
91655	1.5	long	black	DIN	20.0	12	500
91662	1.5	normal	red	Z+F	16.0	8	500
90127	1.5	normal	black	DIN	16.0	8	500
91656	2.5	long	blue	DIN	21.5	13	250
91673	2.5	long	grey	Telemecanique	21.5	13	250
90128	2.5	normal	blue	DIN	18.5	10	250
91663	2.5	normal	grey	Telemecanique	18.5	10	250
91626	4	normal	grey	DIN	23.0	12	100
91664	4	normal	orange	Telemecanique	23.0	12	100
91627	6	normal	yellow	DIN	26.0	14	100
91665	6	normal	green	Telemecanique	26.0	14	100
91666	6	normal	black	Z+F	26.0	14	100
91667	10	normal	brown	Telemecanique	26.0	14	100
91668	10	normal	ivory	Z+F	26.0	14	100
91628	10	normal	red	DIN	26.0	14	100
91629	16	normal	blue	DIN	30.0	14	50

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# DUO

Part no.	Cross-sec. mm <sup>2</sup> , approx.	Design	Colour	Colour code	Length mm	Sleeve length mm	Packaging unit (in pc.)
91669	16	normal	ivory	Telemecanique	30.0	14	50
91670	16	normal	green	Z+F	30.0	14	50