



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 core end sleeves prevent stripped wires from fanning. The hopper-shaped plastic collar enables them to be pushed easily onto the wires.

■ NOTES

- Assignment to cable cross section according to DIN 46228: up to 50mm² to nominal size and DIN color code
- Legend:
Dimensions
L - Length
l - Length to centre of hole

Part no.	Cross-sec. mm ² , approx.	Design	Colour	Colour code	Length mm	Sleeve length mm	Packaging unit (in pc.)
91850	0.14	normal	brown	Telemecanique	10.0	6	500
91851	0.14	long	brown	Telemecanique	12.0	8	500
91853	0.25	normal	light blue	Z+F	10.0	6	500
91852	0.25	normal	violet	Telemecanique	10.0	6	500
91855	0.25	long	light blue	Z+F	12.0	8	500
91854	0.25	long	violet	Telemecanique	12.0	8	500
91856	0.34	normal	pink	Telemecanique	10.0	6	500
91857	0.34	normal	turquoise	Z+F	10.0	6	500
91858	0.34	long	pink	Telemecanique	12.0	8	500
91859	0.34	long	turquoise	Z+F	12.0	8	500
91861	0.5	short	orange	Z+F	12.0	6	500
91860	0.5	short	white	DIN	12.0	6	500
91383	0.5	normal	orange	Z+F	14.0	8	500
91350	0.5	normal	white	DIN	14.0	8	500
91863	0.5	semi long	orange	Z+F	16.0	10	500
91862	0.5	semi long	white	DIN	16.0	10	500
91864	0.75	short	light blue	Telemecanique	12.0	6	500
94023	0.75	short	grey	DIN	12.0	6	500
91865	0.75	short	white	Z+F	12.0	6	500
91351	0.75	normal	light blue	Telemecanique	14.0	8	500
93030	0.75	normal	grey	DIN	14.0	8	500
91384	0.75	normal	white	Z+F	14.0	8	500
91866	0.75	semi long	light blue	Telemecanique	16.0	10	500
91868	0.75	semi long	grey	DIN	16.0	10	500
91867	0.75	semi long	white	Z+F	16.0	10	500
91869	0.75	long	light blue	Telemecanique	18.0	12	500
91871	0.75	long	grey	DIN	18.0	12	500
91870	0.75	long	white	Z+F	18.0	12	500

Part no.	Cross-sec. mm², approx.	Design	Colour	Colour code	Length mm	Sleeve length mm	Packaging unit (in pc.)
91873	1	short	yellow	Z+F	12.0	6	500
91872	1	short	red	DIN	12.0	6	500
91385	1	normal	yellow	Z+F	14.0	8	500
91352	1	normal	red	DIN	14.0	8	500
91875	1	semi long	yellow	Z+F	16.0	10	500
91874	1	semi long	red	DIN	16.0	10	500
91877	1	long	yellow	Z+F	18.0	12	500
91876	1	long	red	DIN	18.0	12	500
91386	1.5	normal	red	Z+F	14.0	8	500
91353	1.5	normal	black	DIN	14.0	8	500
91879	1.5	semi long	red	Z+F	16.0	10	500
91878	1.5	semi long	black	DIN	16.0	10	500
91881	1.5	long	red	Z+F	24.0	18	500
91880	1.5	long	black	DIN	24.0	18	500
91387	2.5	normal	blue	DIN	14.0	8	500
91354	2.5	normal	grey	Telemecanique	14.0	8	500
91883	2.5	semi long	blue	DIN	18.0	12	500
91882	2.5	semi long	grey	Telemecanique	18.0	12	500
91885	2.5	long	blue	DIN	24.0	18	500
91884	2.5	long	grey	Telemecanique	24.0	18	500
91388	4	normal	grey	DIN	17.0	10	500
91355	4	normal	orange	Telemecanique	17.0	10	500
91887	4	semi long	grey	DIN	20.0	12	500
91886	4	semi long	orange	Telemecanique	20.0	12	500
91889	4	long	grey	DIN	26.0	18	100
91888	4	long	orange	Telemecanique	26.0	18	100
93031	6	normal	yellow	DIN	20.0	12	100
91356	6	normal	green	Telemecanique	20.0	12	100
91389	6	normal	black	Z+F	20.0	12	100
91892	6	long	yellow	DIN	26.0	18	100
91890	6	long	green	Telemecanique	26.0	18	100
91891	6	long	black	Z+F	26.0	18	100
91357	10	normal	brown	Telemecanique	22.0	12	100
91390	10	normal	ivory	Z+F	22.0	12	100
93032	10	normal	red	DIN	22.0	12	100
91893	10	long	brown	Telemecanique	28.0	18	100
91894	10	long	ivory	Z+F	28.0	18	100
94024	10	long	red	DIN	28.0	18	100
91897	16	normal	blue	DIN	24.0	12	100
91895	16	normal	ivory	Telemecanique	24.0	12	100
91896	16	normal	green	Z+F	24.0	12	100
91900	16	long	blue	DIN	28.0	18	100
91898	16	long	ivory	Telemecanique	28.0	18	100
91899	16	long	green	Z+F	28.0	18	100
91359	25	normal	black	Telemecanique	20.0	16	50
91392	25	normal	brown	Z+F	30.0	16	50
93034	25	normal	yellow	DIN	30.0	16	50
91902	25	long	brown	Z+F	36.0	22	50
91903	25	long	yellow	DIN	36.0	22	50
91901	25	long	black	Telemecanique	36.0	22	50
91394	35	normal	beige	Z+F	30.0	16	50
91393	35	normal	red	DIN	30.0	16	50
91905	35	long	beige	Z+F	39.0	25	50
91904	35	long	red	DIN	39.0	25	50
91395	50	normal	blue	DIN	36.0	20	50
91396	50	normal	olive	Z+F	36.0	20	50
91906	50	long	blue	DIN	40.0	25	50
91907	50	long	olive	Z+F	40.0	25	50
91908	70	normal	yellow	DIN	37.0	21	25
91397	70	long	yellow	DIN	43.0	27	25
91909	95	normal	red	DIN	44.0	25	25
91910	120	normal	blue	DIN	48.0	27	25
91911	150	normal	yellow	DIN	58.0	32	25