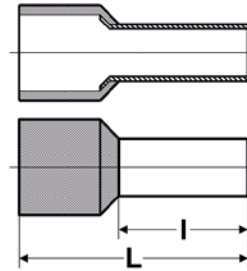


ADI-B



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

- Tape products for processing with Stripax-Plus (strip products) or automatic crimpers (coil products). Insulated core end sleeves prevent stripped wires from fanning. The hopper-shaped plastic collar enables them to be pushed easily onto the wires.

■ NOTES

- Delivery formats:
Strips: 1 item = 10 strips x 50 pcs.
Coils: Endless on cardboard coil
- Legend:
Dimensions
L - Length
l - Length to centre of hole

Strip

Part no.	Size	Colour	Colour code	Length mm	Sleeve length mm	Packaging unit (in pc.)
91912	0.5	white	DIN	14.0	8	500
91913	0.5	orange	Z+F	14.0	8	500
91914	0.75	grey	DIN	14.0	8	500
91915	0.75	white	Z+F	14.0	8	500
91916	0.75	light blue	Telemecanique	14.0	8	500
91917	1	red	DIN	14.0	8	500

Part no.	Size	Colour	Colour code	Length mm	Sleeve length mm	Packaging unit (in pc.)
91918	1	yellow	Z+F	14.0	8	500
91919	1.5	black	DIN	14.0	8	500
91920	1.5	red	Z+F	14.0	8	500
91921	2.5	blue	DIN	14.0	8	500
91922	2.5	grey	Telemecanique	14.0	8	500

Coils

Part no.	Size	Colour	Colour code	Length mm	Sleeve length mm	Packaging unit (in pc.)
93036	0.5	white	DIN	14.0	8	10000
93037	0.5	orange	Z+F	14.0	8	10000
93040	0.75	grey	DIN	14.0	8	10000
93039	0.75	white	Z+F	14.0	8	10000
93038	0.75	light blue	Telemecanique	14.0	8	10000
93041	1	red	DIN	14.0	8	7500

Part no.	Size	Colour	Colour code	Length mm	Sleeve length mm	Packaging unit (in pc.)
93042	1	yellow	Z+F	14.0	8	7500
93043	1.5	black	DIN	14.0	8	7500
93046	1.5	red	Z+F	14.0	8	7500
93048	2.5	blue	DIN	14.0	8	5000
93047	2.5	grey	Telemecanique	14.0	8	5000