

INSULATED END-SLEEVES



Description	Section (mm²)	Section (AVG)	Length (mm)	Pin length (mm)	Ø pin (mm)	Color	Type of color	Pack (pcs.)	Code
			A	B	C				
Insulated end-sleeves 0,25/N violet - T	0,25	24	10	6	0,75	■	T	500	E034
Insulated end-sleeves 0,25/N light blue - W	0,25	24	10	6	0,75	■	W	500	E134
Insulated end-sleeves 0,34/N pink - T	0,34	22	10	6	0,8	■	T	500	E036
Insulated end-sleeves 0,34/N sea green - W	0,34	22	10	6	0,8	■	W	500	E136
Insulated end-sleeves 0,50/K white - T/D	0,5	20	12	6	1	○	T/D	500	E01
Insulated end-sleeves 0,50/N white - T/D	0,5	20	14	8	1	○	T/D	500	E02
Insulated end-sleeves 0,50/N white - T	0,5	20	14	8	1	○	T	100	E02C
Insulated end-sleeves 0,5/K orange - W	0,5	20	12	6	1	■	W	500	E010
Insulated end-sleeves 0,50/N orange - W	0,5	20	14	8	1	■	W	500	E020
Insulated end-sleeves 0,75/K light blue - T	0,75	18	12	6	1,2	■	T	500	E04
Insulated end-sleeves 0,75/N light blue - T	0,75	18	14	8	1,2	■	T	500	E05
Insulated end-sleeves 0,75/N light blue - T	0,75	18	14	8	1,2	■	T	100	E05C
Insulated end-sleeves 0,75/HL light blue - T	0,75	18	16	10	1,2	■	T	500	E06
Insulated end-sleeves 0,75/K white - W	0,75	18	12	6	1,2	○	W	500	E040
Insulated end-sleeves 0,75/N white - W	0,75	18	14	8	1,2	○	W	500	E050
Insulated end-sleeves 0,75/HL white - W	0,75	18	16	10	1,2	○	W	500	E060
Insulated end-sleeves 0,75/K grey - D	0,75	18	12	6	1,2	■	D	500	E004D
Insulated end-sleeves 0,75/N grey - D	0,75	18	14	8	1,2	■	D	500	E005D
Insulated end-sleeves 0,75/HL grey - D	0,75	18	16	10	1,2	■	D	500	E006D
Insulated end-sleeves 1,00/K red - T/D	1	18	12	6	1,4	■	T/D	500	E08
Insulated end-sleeves 1,00/N red - T/D	1	18	14	8	1,4	■	T/D	500	E09
Insulated end-sleeves 1,00/N red - T	1	18	14	8	1,4	■	T	100	E09C
Insulated end-sleeves 1,00/HL red - T/D	1	18	16	10	1,4	■	T/D	500	E10
Insulated end-sleeves 1,00/K yellow - W	1	18	12	6	1,4	■	W	500	E080
Insulated end-sleeves 1,00/N yellow - W	1	18	14	8	1,4	■	W	500	E090
Insulated end-sleeves 1,00/HL yellow - W	1	18	16	10	1,4	■	W	500	E100
Insulated end-sleeves 1,50/N black - T/D	1,5	16	14	8	1,7	■	T/D	500	E13
Insulated end-sleeves 1,50/N black - T	1,5	16	14	8	1,7	■	T	100	E13C
Insulated end-sleeves 1,50/HL black - T/D	1,5	16	16	10	1,7	■	T/D	500	E14
Insulated end-sleeves 1,50/N red - W	1,5	16	14	8	1,7	■	W	500	E113
Insulated end-sleeves 1,50/HL red - W	1,5	16	16	10	1,7	■	W	500	E114
Insulated end-sleeves 2,50/N grey - T	2,5	14	14	8	2,2	■	T	500	E16
Insulated end-sleeves 2,50/N grey - T	2,5	14	14	8	2,2	■	T	100	E16C
Insulated end-sleeves 2,50/HL grey - T	2,5	14	18	12	2,2	■	T	500	E17
Insulated end-sleeves 2,50/N blue - W/D	2,5	14	14	8	2,2	■	W/D	500	E116
Insulated end-sleeves 2,50/HL blue - W/D	2,5	14	18	12	2,2	■	W/D	500	E117
Insulated end-sleeves 4,00/N orange - T	4	12	16,5	10	2,8	■	T	500	E19
Insulated end-sleeves 4,00/N orange - T	4	12	16,5	10	2,8	■	T	100	E19C
Insulated end-sleeves 4,00/HL orange - T	4	12	19,5	12	2,8	■	T	500	E20
Insulated end-sleeves 4,00/N grey - W/D	4	12	16,5	10	2,8	■	W/D	500	E119
Insulated end-sleeves 4,00/HL grey - W/D	4	12	19,5	12	2,8	■	W/D	500	E120
Insulated end-sleeves 6,00/N verde - T	6	10	20	12	3,5	■	T	100	E22
Insulated end-sleeves 6,00/N black - W	6	10	20	12	3,5	■	W	100	E122
Insulated end-sleeves 6,00/N yellow - D	6	10	20	12	3,5	■	D	100	E022D
Insulated end-sleeves 10,00/N brown - T	10	8	22	12	4,5	■	T	100	E24
Insulated end-sleeves 10,00/N panna - W	10	8	22	12	4,5	■	W	100	E124
Insulated end-sleeves 10,00/N red - D	10	8	22	12	4,5	■	D	100	E024D
Insulated end-sleeves 16,00/N cream - T	16	6	24	12	5,8	■	T	100	E26
Insulated end-sleeves 16,00/N green - W	16	6	24	12	5,8	■	W	100	E126
Insulated end-sleeves 16,00/N blue - D	16	6	24	12	5,8	■	D	100	E026D
Insulated end-sleeves 25,00/N black - T	25	4	30	16	7,3	■	T	50	E28
Insulated end-sleeves 25,00/N brown - W	25	4	30	16	7,3	■	W	50	E128
Insulated end-sleeves 25,00/N yellow - D	25	4	30	16	7,3	■	D	50	E028D
Insulated end-sleeves 35,00/N red - T/D	35	2	30	16	8,3	■	T/D	50	E30
Insulated end-sleeves 35,00/N grey - W	35	2	30	16	8,3	■	W	50	E130
Insulated end-sleeves 50,00/N blue - T/D	50	1	36	20	10,3	■	T/D	50	E32
Insulated end-sleeves 50,00/N dark green - W	50	1	36	20	10,3	■	W	50	E132

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