

### Pre-insulated TWIN end terminals 2x0.5 - 2x10 mm<sup>2</sup>, ET2, standard colour

■ Data: electrolytic copper, tin plated, polypropylene insulation, colour code according to DIN 46228. Designed to connect two conductors in one terminal.



	AWG	mm <sup>2</sup>	Cat. no.	mm d	H/D	L <sub>1</sub>	L	s	Pcs/pack	Rec. tool*
	2 x 20	2 x 0,5	A0,5-6ET2	1,5	2,3/4,5	6	11,5	8	100	EEB0160
			A0,5-8ET2	1,5	2,3/4,5	8	15,0	10	100	EEB0160
	2 x 20	2 x 0,75	A0,75-8ET2	1,8	2,6/5,1	8	15,0	10	100	EEB0160
			A0,75-10ET2	1,8	2,6/5,1	10	17,0	12	100	EEB0160
			A0,75-12ET2	1,8	2,6/5,1	12	18,0	14	100	EEB0160
■	2 x 18	2 x 1	A1-8ET2	2,0	3,0/5,1	8	15,0	10	100	EEB0160
			A1-10ET2	2,0	3,0/5,1	10	17,0	12	100	EEB0160
			A1-12ET2	2,0	3,0/5,1	12	18,5	14	100	EEB0160
■	2 x 16	2 x 1,5	A1,5-8ET2	2,3	3,5/6,4	8	16,0	10	100	EEB0160
			A1,5-12ET2	2,3	3,5/6,4	12	20	14	100	EEB0160
■	2 x 14	2 x 2,5	A2,5-10ET2	2,9	4,0/7,5	10	18,5	12	100	EEB0160
			A2,5-13ET2	2,9	4,0/7,5	13	21,5	15	100	EEB0160
■	2 x 12	2 x 4	A4-12ET2	3,8	4,9/8,6	12	23	14	100	GEB4010C-TWIN
			A4-18ET2	3,8	4,9/8,6	18	26,0	20	100	EEB0160
■	2 x 10	2 x 6	A6-14ET2	4,6	5,8/9,6	14	25	16	100	GEB4010C-TWIN
			A6-18ET2	4,6	5,8/9,6	18	26	20	100	GEB4010C-TWIN
■	2 x 8	2 x 10	A10-14ET2	6,5	7,0/12,6	14	26	16	100	GEB4010C-TWIN

s = strip length

\* Use die nest marked closest to the total cross section area in the terminal

For detailed information regarding recommended tool, see tool section at the end of this chapter.