

CRIMPING TOOL GUIDE

FOR CLASS 1,2,5,6 UNINSULATED TERMINALS AND GROUND NETWORK

L.V. COPPER TERMINAL LUGS

- uninsulated from sheet: ring
fork
round pin
silver alloy brazed DIN 46234
- uninsulated from tube: straight, bent 45°, bent 90°
for class 6 conductors
with small plate
fork
pin

COPPER TERMINAL FOR GROUND NETWORK

- uninsulated long barrel for land network
- uninsulated with ring for land network
- uninsulated rectangular for land network

L.V. BUTT CONNECTORS

- uninsulated butt connectors (L.V.)
- uninsulated parallel connectors (L.V.)

Crimping tool		Section mm ² (AWG)																								
Type	Code	0,25 (22)	0,5 (20)	0,75 (18)	1 (17)	1,5 (16)	2,5 (14)	4 (12)	6 (10)	10 (8)	16 (6)	25 (4)	35 (2)	50 (1/0)	70 (2/0)	95 (3/0)	120 (4/0)	150 (300)	185 (400)	240 (500)	300 (600)	400 (800)	500 (1000)	630 (1250)		
manual	HB	522																								
	CRIM	535																								
		5305 (kit)																								
	CRIMDEM	5351																								
		5345 (kit)																								
	CRIMPAR	53P000 + 53M5N2																								
		53P000 + 53M5N1																								
		53KPBF (kit)																								
	parallel	6534 + 635D																								
	long handles	526																								
510																										
512																										
523																										
pneumatic	582 + series 82																									
	1661 + 535D																									
	50 kN	182/182P (*) + series 82																								
		1823/1824 (*) + series 82																								
		1823P + series 82																								
		1823A1/A2/A3/A4 + series 82																								
		200 + series 82																								
	hydraulic	200PA + series 82																								
		60 kN	1833/1833A1 + series 83																							
		80 kN	183/183P (*) + series 83																							
120 kN		184P/184PL + series 84																								
125 kN		184 (*) + series 84																								
battery	130 kN	186 + series 84																								
	55 kN	37A055/37A055A1 + series 83																								
		383 (*) + series 83																								
	60 kN	383 (*) + series 83																								
	62 kN	38A062 + series 85																								
	120 kN	384 (*) + series 84																								
	130 kN	38A130 + series 84																								
38A130L + series 84																										
head	50 kN	200A + series 82																								
	60 kN	2833 + series 83																								
	80 kN	283 (*) + series 83																								
	120 kN	284/284L + series 84																								
	230 kN	286 + series 84																								
	270 + series 70																									

(*) item running out

CL5 = only Class 5 terminals (no Class 6 terminals that have sections not greater than 185 mm²)