## **Accessories**

- = suitable for this product
- = suitable for this product, check max. operating temperature

Note: Crimping tools for VDE-approved connections are available.

Item	Description	Item No.	
Self-adhesive tapes and foils			
ELB-01 ELB-02 ELB-03 ELB-04 ELB-06A ELB-06B ELB-06C ELB-06D	25m PVC adhesive tape, 19mm wide, max. operating temperature 90 20m glass-cloth adhesive tape, 12mm wide, max. operating temperature 140 50m cloth-adhesive tape, 12mm wide, max. operating temperature 90 50m cloth-adhesive tape, 12mm wide, max. operating temperature 90 50m self-adhesive aluminum foil, 75mm wide, max. operating temperature 80 100m self-adhesive aluminum foil, 1000mm, max. operating temperature 90 50m self-adhesive aluminum foil, 50mm, max. operating temperature 90 100m self-adhesive aluminum foil / PE foil, 75mm, max. operating temperature 140	2481800190 2486800125 2481800120 2486300200 2701900075 2701901000 2701900050 2701900076	
ELB-06E	25m self-adhesive aluminum fail, 500mm, max. operating temperature 150	2701900500	
Mechanical fasteners			
ELB-16.10 ELB-16.20 ELB-16.36 ELB-11 ELB-21 ELB-15.02 ELB-15.04 ELB-15.09 ELB-15.11 ELB-19.06 ELB-19.12 ELB-19.12 ELB-19.18 ELB-13S1 ELB-13S1 ELB-13S2 ELB-13V1 ELB-13V2 ELB-17.10 ELB-17.10 ELB-17.01	Plastic fasteners, length 102mm, max. operating temperature 85 Plastic fasteners, length 200mm, max. operating temperature 85 Plastic fasteners, length 360mm, max. operating temperature 85 Glass-cloth hose 2mm, max. operating temperature 450 , for fastening fiberglass products Quartz-cloth hose 3.5mm, max. operating temperature 1000 , for fastening quartz fabric products Clamping collar mat no. 1.4301(ASTM 304), for diameter 16/25 mm, max. operate. temp. 450 Clamping collar mat no. 1.4301(ASTM 304), for diameter 24/40 mm, max. operate. temp. 450 Clamping collar mat no. 1.4301(ASTM 304), for diameter 70/90 mm, max. operate. temp. 450 Clamping collar mat no. 1.4301(ASTM 304), for diameter 90/1100 mm, max. operate. temp. 450 Clamping collar mat no. 1.4301(ASTM 304), for diameter 90/1100 mm, max. operate. temp. 450 Taut strip, for diameter 60mm, mat no. 1.4301(ASTM 304), max. operating temp. 450 , 10 pcs/package Taut strip, for diameter 90mm, mat no. 1.4301(ASTM 304), max. operating temp. 450 , 10 pcs/package Taut strip, for diameter 120mm, mat no. 1.4301(ASTM 304), max. operating temp. 450 , 10 pcs/package Pipe attachment bands, 11mm, galvanized steel, max. operating temperature 150 Lock for ELB-13S1, max. operating temperature 150 , 10pcs/package Pipe attachment bands, 11mm, mat no. 1.4301(ASTM 304), max. operating temperature 450 Lock for ELB-13V1, max. operating temperature 450 , 10pcs/package Pre-punched metal fixing strip, punched at 25mm spacing, mat. no. 1.4301(ASTM 304) Wire mesh 10mm × 10mm, mat. no. 1.4301(ASTM 304), 1000mm wide, wire diameter 1mm Wire mesh 20mm × 20mm, mat. no. 1.4301(ASTM 304), 1000mm wide, wire diameter 1mm Wire with looped ends 0.8/100mm, mat no. 1.4301(ASTM 304), for fastening MI-cable on wire mesh Twisting tool for ELB-17.05	2723001016 2723001025 2723001040 2723001070 2723001090 0931081 0931085 0931087 2720301010 2720301011 2723001010 2723001011 2723001011 2723001005 2793000010 2793000019 2723002001 2890000001	
ELB-09	Metal gauze 50mm × 10m, mat-no. 1.4301(ASTM 304)	2793000050	
Heat transfer cement	Heat towards a second 0.04 many agreeting to 1.070	0070000040	
ELWZ1 ELWZ2 ELWZ3 ELWZ4	Heat transfer cement 3.81, max. operating temperature 370 Heat transfer cement 18.91, max. operating temperature 370 Heat transfer cement 3.81, max. operating temperature 630 Heat transfer cement 18.91, max. operating temperature 630	2979000640 2979003180 2979000590 2979002950	
Warning label EL-WS01D	Warning label German "Achtung elektrische Begleitheizung"	2986900002	
EL-WS01E	Warning label English "Electric Heat Tracing"	2986900012	
Low voltage transformers EL-T100	Disconnecting transformer 230/24V 5060Hz 100VA acc. to VDE 0551	0925501	
EL-T300	Disconnecting transformer 230/24V 5060Hz 100VA acc. to VDE 0551	0925506	
Heat resistant cable and o			
ELVB-L11 ELVB-L12 ELVB-L13 ELVB-L14 ELVB-L15 ELVB-L01	PTFE-insulated stranded wire 1.5mm, blue, max. operating temperature 220 , with peaks at 250 PTFE-insulated stranded wire 1.5mm, brown, max. operating temperature 220 , with peaks at 250 PTFE-insulated stranded wire 1.5mm, green/yellow, max. operating temperature 220 , with peaks at 250 PTFE-insulated stranded wire 1.5mm, red, max. operating temperature 220 , with peaks at 250 PTFE-insulated stranded wire 1.5mm, special model for heating cable ELKM-AG Fiberglass-insulated stranded nickel wire 1.5mm, max. operating temperature 450 , with peaks at 550	2215001500 2215001501 2215001502 2215001503 2045511150 2216301500	
ELVB-L02	Fiberglass-insulated stranded nickel wire 2.5mm, max. operating temperature 450 , with peaks at 550	2216302500	