## **Accessories**

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

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

Item Connection/	Description	Item No.
End termination kit		
ELVB01	connection/end termination kit for heating cable ELSR 10/20 BO(T) with cable gland M25	
ELVB31	connection/end termination kit for heating cable ELSR 10/20 BO(T) with cable gland Pg10	6 0911092
ELVB02	connection/end termination kit for heating cable ELSR 30/40 BO(T) with cable gland M25	0911008
ELVB32	connection/end termination kit for heating cable ELSR 30/40 BO(T) with cable gland Pg16	
ELVB03	connection/end termination kit for heating cable ELSR F/W BO(T) with cable gland M25	0911012
ELVB33	connection/end termination kit for heating cable ELSR F/W BO(T) with cable gland Pg16	0911100
ELVB04	connection/end termination kit for heating cable ELSR H with cable gland M25	0911016
ELVB04 ELVB34		0911104
	connection/end termination kit for heating cable ELSR H with cable gland Pg16	
ELVB05	connection/end termination kit for heating cable ELSR-S BO(T) with cable gland M25	
ELVB35	connection/end termination kit for heating cable ELSR-S BO(T) with cable gland Pg1	
ELVB06	connection/end termination kit for heating cable EL-Mix	0911024
ELVB07	connection/end termination kit for heating cable EL-Mix with connection cable	0911028
ELVB08	connection/end termination kit for heating cable ELP/FEP u. ELP/PFA with cable gland M	
ELVB09	connection/end termination kit for heating cable ELP/FEP u. ELP/PFA with cable gland P	g16 0911036
ELVB10	connection/end termination kit for heating cable ELP/Si with cable gland M25	0911040
ELVB11	connection/end termination kit for heating cable ELP/Si with cable gland Pg16	0911044
ELVB22	connection kit for heating cable ELKM-A for 1.5mm	0911048
ELVB26	connection kit for heating cable ELKM-AS for 1.5mm	0911052
ELVB30	connection kit for heating cable ELKM-AG for 1.5mm	0911056
Insulation entry kit	3	
ELISD-1.09	Insulation entry kit 1 x Pg9, dimensions of cover plate 70 x 70mm, Sealing range 3.58m	m 0921003
ELISD-1.11	Insulation entry kit 1 × Pg11, dimensions of cover plate 70 × 70mm, Sealing range 410n	
ELISD-1.13	Insulation entry kit 1 × Pg13,5, dimensions of cover plate 70 × 70mm, Sealing range 612	
ELISD-1.16	Insulation entry kit 1 x M16, dimensions of cover plate 70 x 70mm, Sealing range 4.510	
ELISD-1.10		
= = =	Insulation entry kit 1 x M20, dimensions of cover plate 70 x 70mm, Sealing range 713m	
ELISD-1.25	Insulation entry kit 1 x M25, dimensions of cover plate 70 x 70mm, Sealing range 917m	
ELISD-P1	Insulation entry kit for heating cable ELP/FEP u. ELP/PFA, dimensions of cover plate 70 x 70	
ELISD-P2	Insulation entry kit for heating cable ELP/Si, dimensions of cover plate 70 × 70mm	0921031
ELISD-R1	Insulation entry kit for heating cable ELSR 10/20 BO(T), dimensions of cover plate 70 x 7	
ELISD-R2	Insulation entry kit for heating cable ELSR 30/40 BO(T), dimensions of cover plate 70 x 70	
ELISD-R3	Insulation entry kit for heating cable ELSR F/W BO(T), dimensions of cover plate 70 x 70	
ELISD-R4	Insulation entry kit for heating cable ELSR H, dimensions of cover plate 70 x 70mm	0921047
ELISD-R5	Insulation entry kit for heating cable ELSR-S BO(T), dimensions of cover plate 70 x 70mn	n 0921051
Thermal insulation and outer cover		
ELVB-S03	transparent silicone-coated fiberglass hose, inside diameter3 mm max. operating temperature 220	2446300302
ELVB-S06	black silicone-coated fiberglass hose, inside diameter 6mm, max. operating temperature 220	2446300601
ELVB-S08	black silicone-coated fiberglass hose, inside diameter 8mm, max. operating temperature 220	2446300802
ELVB-S10	black silicone-coated fiberglass hose, inside diameter 10mm, max. operating temperature 220	2446301002
ELVB-S12	black silicone-coated fiberglass hose, inside diameter 12mm, max. operating temperature 220	2446301201
ELGG-02	Glass colth tape 50mm wide, max. operating temperature 450	2416090500
ELGG-04	Glass colth tape 70mm wide, max. operating temperature 450	2416090700
ELGG-06	Glass colth tape 100mm wide, max. operating temperature 450	2416091000
ELGG-10	Fiberglass 420 gr/m white 1.0m, max. operating temperature 450	2416004200
ELGG-12	Fiberglass 600 gr/m <sup>2</sup> white 1.0m, max. operating temperature 450	2416006000
ELGG-14	Fiberglass 640 gr/m white 1.27m, max. operating temperature 450	2416006400
ELGG-16	Fiberglass silicone-coated 415 gr/m², max. operating temperature 200	2416304400
ELGG-18	Fiberglass aluminum coated 420 gr/m², max. operating temperature 150	2416904200
ELGQ-01	Quartz fabric 600 gr/m² white 0.92m wide, max. operating temperature 1000	2417006000
ELIS-G15	Glass felt mat 15 x 1000mm, max. operating temperature 450	2436001502
ELIS-G25	Quartz felt mat 25 × 1000mm, max. operating temperature 1000	2436002502
ELIS-Q10	Quartz felt mat 10 × 1000mm, max. operating temperature 1000	2437001000
ELIS-Q10	Quartz felt mat 25 × 1000mm, max. operating temperature 1000	2437001000
ELB-05A	50m Aluminum foil 100 × 0.1mm, max. operating temperature 450	2701001003
ELB-05B	100m Aluminum foil 100 x 0.1mm, max. operating temperature 450	2701001003
ELB-05B	100m Aluminum foil 500 x 0.05mm, max. operating temperature 450	2701001002
ELB-05D		
ELD-UOD	25m Aluminum foil 1000 x 0.1mm, max. operating temperature 450	2701001001