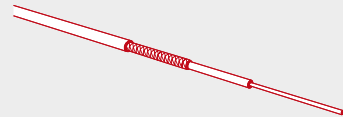


At a Glance

Applications



› ELKM-AG-NA

Benefits

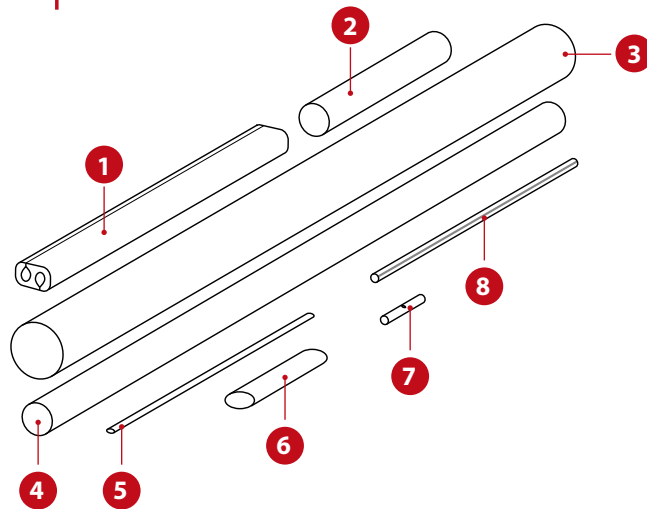
- › Heat shrink technology
- › Simple and quick assembly

Approvals



- › Classification
Zone 1 AEx 60079-30-1 IIC T6...T2 /
Ex 60079-30-1 IIC T6...T2 Gb
Zone 21 AEx60079-30-1 IIIC
T85°C...T300°C Db / Ex 60079-30-1
IIC T85°C...T300°C Db
Class I Div 2 Grp A,B,C,D
Class II Div 2 Grp E,F,G
Class III
- › Certification
FM16CA0069X,
FM16US0124X

ELVB-AG-NA ELKM- Splice-kit



Checklist

No.	Type	Quantity
1	Silicone Spacer for ELK-AG-NA	2 Pcs.
2	Silicone Heat shrink Ø = 0.394" (10,0 mm); l = 1,969" (50 mm)	4 Pcs.
3	PTFE-FEP Heat shrink Ø = 0,701" (17,8 mm); l = 8,661" (220 mm); transparent	2 Pcs.
4	Silicone Heat shrink Ø = 0,512" (13 mm); l = 9,055" (230 mm); grey	2 Pcs.
5	PTFE Heat shrink Ø = 3/16" (4,8 mm); l = 3,543" (90 mm); transparent	2 Pcs.
6	PTFE-FEP Heat shrink Ø = 0,449" (11,4 mm); l = 2,756" (70 mm); transparent	4 Pcs.
7	1.5/2.5mm ² Nickel sleeve; Ø = 0,091" (2,3mm); l = 0,984" (25 mm)	4 Pcs.
8	Heat shrink Ø = 0,189" (4,8 mm); l = 3,543" (90 mm); green/yellow	2 Pcs.

Technical Information

Nominal voltage	max. 750 V
Nominal current	max. 40 A
Min. installation temperature	- 76 °F (- 60 °C)
Max. operating temperature	+ 482 °F (+ 250 °C)

Ordering Information

Type	Item No.
ELVB-AG-NA Splice-kit	09CAAG0