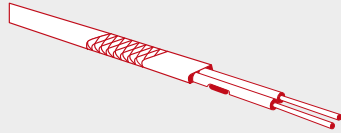


At a Glance

Applications



› ELP/PFA

Benefits

- › Cold connection technology
- › Simple and quick assembly

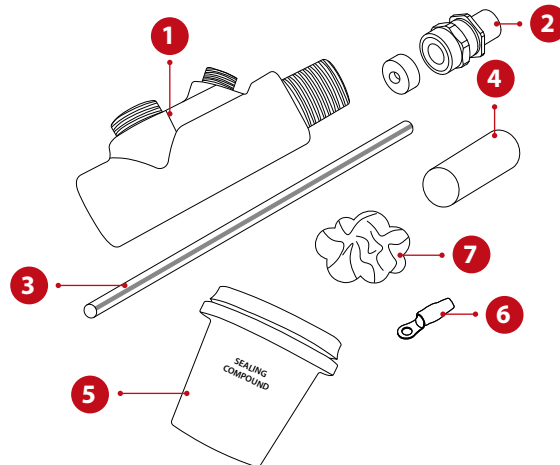
Approvals



- › Classification
 - Class I Div 1 Grp A,B,C,D
 - Class I Div 2 Grp A,B,C,D
 - Class II Div 1 Grp E,F,G /
 - Class III Div 1
- › Certification
 - DEKRA 24CAUS 40-144991

EL-HAZELECT-ELP

ELP - Connection set for Div1



The Cold technology is the ideal solution for simple and quick connection of the ELP trace heater to a suitable junction box.

Checklist

No.	Type	Quantity
1	Seal fitting c/w nipple ¾" NPT	1 Pcs.
2	Cable gland ¾" NPT (T & B 2237)	1 Pcs.
3	Heat shrink Ø = 3/16" (4.8 mm); 4.53" (115 mm) long; green/yellow	1 Pcs.
4	Silicone sleeve Ø 4 / 6 mm; 1.18" (30 mm) long	1 Pcs.
5	Sealing compound; 4 oz.	1 Pcs.
6	Ring terminal	1 Pcs.
7	Packing fibre; 2 oz.	1 Pcs.

Technical Information

Nominal voltage	max. 600 V
Nominal power	max. 40 W/m
Nominal current	max. 40 A
Min. installation temperature	-13 °F (-25 °C) (USA) -58 °F (-50 °C) (Canada)
Max. operating temperature	+ 392 °F (+ 200 °C)

Ordering Information

Typ	Item No.
EL-HAZELECT-ELP Connection set for Div1	09CA054