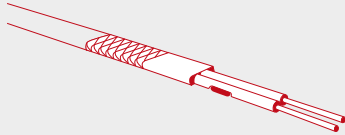


## At a Glance

### Applications



- › ELP/PFA (Repair/connection)
- › ELP/Si (Repair/connection)
- › ELP/FEP (Repair/connection)
- › Connection cable Silicone e.g. ÖLFLEX® HEAT 180 SiHF

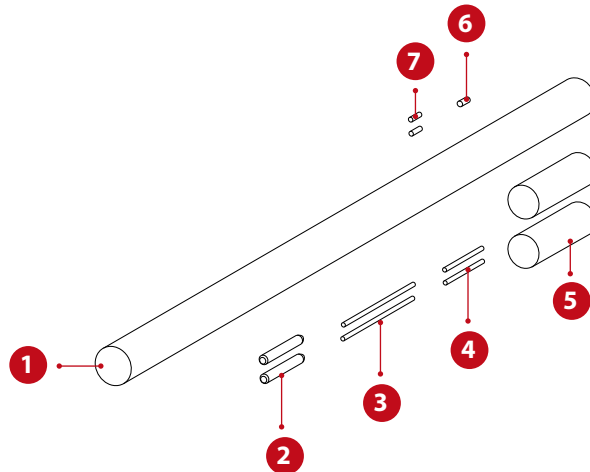
### Benefits

- › Heat shrink technology
- › Simple and quick assembly

### Approvals

# ELVB-SRV-ELP

## ELP - Repair- & connection set



The ELP connection technology is the ideal solution for simple, quick and easy repair / connection of the ELP heating cables as well as for connection to a cold cable.

## Checklist

| No. | Type                                                | Quantity |
|-----|-----------------------------------------------------|----------|
| 1   | Heat shrink PTFE-FEP Ø = 11.4 mm; l = 200 mm; natur | 1 Pcs.   |
| 2   | Heat shrink PTFE-FEP Ø = 4 mm; l = 32 mm; natur     | 2 Pcs.   |
| 3   | Heat shrink PTFE Ø = 3.2 mm; l = 70 mm; natur       | 2 Pcs.   |
| 4   | Heat shrink PTFE Ø = 3.2 mm; l = 40 mm; natur       | 2 Pcs.   |
| 5   | Heat shrink PTFE-FEP Ø = 8.9 mm; l = 30 mm; natur   | 2 Pcs.   |
| 6   | Nickel-sleeve 4.8 x 0.4 x 9.0 mm; blank             | 1 Pcs.   |
| 7   | Nickel-sleeve 4.0 x 0.4 x 9.0 mm; blank             | 2 Pcs.   |

## Order information

| Type         | Art.-No. |
|--------------|----------|
| ELVB-SRV-ELP | 0911118  |