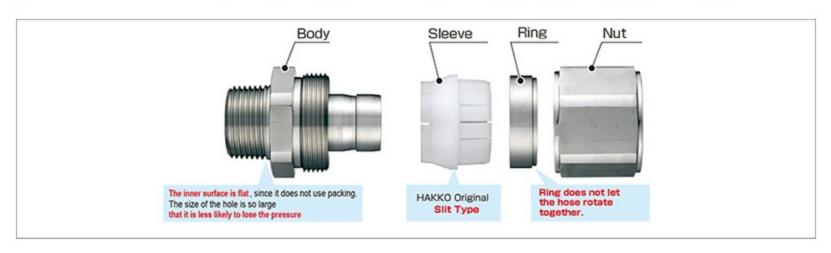
### Sleeve for EIGHTLOCK Fittings [Model Number: E-EL]





HAKKO Original Sleeve Made of POM | Sleeve for HAKKO EIGHTLOCK Fittings (E-ELS, E-ELB, E-ELF and E-ELF-PFA)

# **Applications**

Replacement POM Sleeve for E-ELS, E-ELB, E-ELF and E-ELF-PFA

## Functions

RoHS 2 Free

### Characteristics

- . Original Slit... Having this original slit, HAKKO EIGHTLOCK Fittings can securely tighten the hose, leading to the guaranteed value of working pressure.
- Possible to Purchase Sleeve Solely...HAKKO sells sleeve separately, so you can purchase sleeve as a spare part for HAKKO EIGHTLOCK Fittings.
- RoHS Compliant...E-EL is compliant with RoHS requirements (Directive: (EU) 2015/863). (RoHS Compliant means that E-EL does not contain RoHS 10 restricted substances or it does not exceed the upper threshold of RoHS 10 restricted substances.) Certificate is available on request.

# Product Standard

Model Number	Weight per Sleeve	Applicable Fittings: E-ELS	Applicable Fittings: E-ELB	Applicable Fittings: E-ELF	Applicable Fittings: E- ELF-PFA
E-EL-12-SL	1.9g	E-ELS-12-R1/2	E-ELB-12-R1/2		
E-EL-15-SL	2.6g	E-ELS-15-R1/2	E-ELB-15-R/2		
E-EL-19-SL	4.6g	E-ELS-19-R3/4	E-ELB-19-R3/4	E-ELF-19-F15A E-ELF-19-F1S	E-ELF-19-F15A-PFA E-ELF-19-F1S-PFA
E-EL-25-SL	6.9g	E-ELS-25-R1	E-ELB-25-R1	E-ELF-25-F1S	E-ELF-25-F1S-PFA
E-EL-32-SL	10.4g	E-ELS-32-R1 • 1/4	E-ELB-32-R1 • 1/4	E-ELF-32-F1.5S	E-ELF-32-F1.5S-PFA

**HAKKO Original Fittings for E-EL** 

Product Name	Materials, Characteristics		
EIGHTLOCK S Fittings [Model Number: E-ELS]]			
	<ul> <li>Material: SUS304 (SS304) (Body, Ring, Nut), POM (Sleeve)</li> <li>Our Nut Type Original Made-in-Japan Fittings</li> <li>Since the inner layer of the fitting is flat and does not use the rubber packing, fluid accumulation is unlikely to occur. Thus, it is easy to wash out.</li> <li>Since you do not need hose clamp and the controlling torque value, you can standardize how to install the fitting.</li> </ul>		
EIGHTLOCK B Fittings [Model Number: E-ELB]]			
	<ul> <li>Material: BSBM (Body, Ring, Nut), POM (Sleeve)</li> <li>Our Nut Type Original Made-in-Japan Fittings</li> <li>Since the inner layer of the fitting is flat and does not use the rubber packing, fluid accumulation is unlikely to occur. Thus, it is easy to wash out.</li> <li>Since you do not need hose clamp and the controlling torque value, you can standardize</li> </ul>		

EIGHTLOCK Ferrule Fittings [Model

Number: E-ELF]]

- how to install the fitting.
- Material: Body: SCS16, Nut and Ring: SCS13 (Sleeve: POM)
- You can replace a hose even though the hose needs replacement, since EIGHTLOCK Ferrule Fitting is a nut ferrule fitting. You can install and detach the fitting on site. · You can make use of a wide range of usages such as pipes for chemicals, food, beverage and alcohol.
  - The nipple end is less likely to accumulate fluids, so you do not have to worry about contamination very much.



- Material: Body: SCS16, Wetted Part: PFA Lining, Nut and Ring: SCS13 (Sleeve: POM) · Due to PFA Lining, you can transfer fluids that are not possible for metal fittings.
- You can replace a hose even though the hose needs replacement, since EIGHTLOCK
- Ferrule Fitting is a nut ferrule fitting. You can install and detach the fitting on site. · You can make use of a wide range of usages such as pipes for chemicals, food,
- beverage and alcohol. The nipple end is less likely to accumulate fluids, so you do not have to worry about contamination very much.