

Dimension standard

ID×OD	Fitting standard	Fitting dimensions (mm)					length
		A	B	C	E	H	
25 x 33	1S	50.5	43.5	23	20	48	L=

Ex) February 1, 2014 First tightening work E-SJB-25-F1S-EP-1000L

HAKKO SJB
25-F1S-EP
1000L
DB0101

Engraved specifications

Mark the press cover with the following contents as the tightening lot number.

HAKKO SJB

25-F1S-EP

0000L

0000 ... length

□□□□□□

□□□□□□ ... Tightening lot No.



Processing order: 2 digits

(1st → 01, 2nd → 02 ... 15th → 15)

Manufacturing date: 2 digits

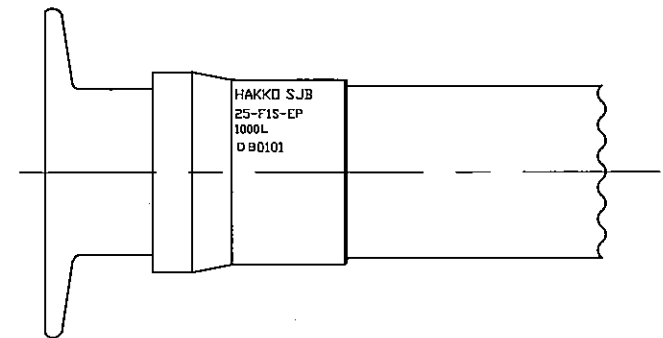
(1st → 01, 2nd → 02 ... 20th → 20)

Month of manufacture: 1 letter of the alphabet

(January → A, February → B ... December → L)

Year of manufacture: 1 letter of the alphabet

(last 1 digit of the Christian era 1 year → A, 2 years → B ... 0 years → J)



* The specifications of the contents are subject to change without notice due to improvements, etc.

Conforms to the Food Sanitation Law, standards for foods, additives, etc.
(Ministry of Health and Welfare Notification No. 370, 1959)

7	Press cover	SUS304
6	Ferrule fittings	SUS316L (# 400+ Electropolishing)
5	Reinforced Yarn	Polyester Yarn
4	Outer layer	Polyurethane
3	Middle Layer 2	Polyurethane
2	Middle Layer 1	Polyamide Elastomer
1	Inner layer	Fluorine Resin (ETFE)

No.	DESCRIPTION	MATERIALS		
NAME		MODEL NUMBER		
		E-SJB-25-F1S-EP		
DRG.No.		DATE	SCALE	THIRD ANGLE PROJECTION
DESIGN	DRAWING	CHECKED	HAKKO CORPORATION	

WORKING PRESSURE	0~1.0MPa(at20℃)	0~0.3MPa(at80℃)	
BURST PRESSURE	4.0MPa or more(at20℃)	1.2MPa or more(at20℃)	
WORKING TEMPERATURE RANGE	-20~80℃		
MINIMUM BEND RADIUS	175		
FLUID			
SYMBOL	BY	CHECKED	DATE