

# Instruction manual



FAMCO CO.,LTD.

Article name: CFS-150-3/8 Quick filter

208, HANASAKIDAI 2-CHOME, MORIYAMAKU,  
NAGOYA-CITY, AICHI-PREF, 463-0808 JAPAN  
TEL(052)739-1028 FAX(052)739-1029

1. summary : This book is quality that I wrote down about a handling method of publication machinery.

2. handling method

**Attention** 1) Please stop a paint line of this filter.

**Attention** 2) Please just pull up body④ while pulling one-touch rocking of figure⑤ in an arrow direction after having confirmed that paint stopped. (Because paint can protrude in remaining paint pressure, please be careful.)

3) Please turn hexagon part② of a filter, and remove a filter.

4) Please change a filter wash it, and install filter again.

5) Please insert a body well till the last while subtracting rock ling⑤.

6) Please confirm whether the main body is installed well, and put back a paint line afterwards.

**Important** · An O-ring of figure③ sticks to a filter socket of figure①. Because it is expendable supplies, I recommend periodical exchange.

**Important** · Please use a pressure use range in less than 1 Mpa.

3. Specifications

Item	Specifications
Article name	Quick filter
Model	CFS-150-3/8
Length X Width X height (mm)	143 X 35 X 35 mm
Weight (g)	290 g
Connection diameter (IN)	G 3/8 female
" (OUT)	G 3/8 male
filter filtration area (mm <sup>2</sup> )	1600 mm <sup>2</sup>

4. Parts list

4	CFS-002	body	1	sus
3	CFS-15P	O-ring	1	
2	CFE-40M	#400 filter	※	sus
	CFE-30M	#300 filter		sus
	CFE-25M	#250 filter		sus
	CFE-20M	#200 filter		sus
	CFE-15M	#150 filter		sus
	CFE-10M	#100 filter		sus
1	CFS-001	filter socket	1	sus
No	Model	Article name	Q'ty	Remarks

※any one of them

5. Filter choice list

#100 (150 μ)	Squid, Metallic color
#150 (110 μ)	Metallic, Primer color
#200 ( 75 μ)	Primer, Solid color
#250 ( 64 μ)	Solid color
#300 ( 50 μ)	Solid color
#400 ( 32 μ)	Clear color

6. Filter passage flow quantity

