

# SCA 119FC

## FIRE ESCAPE HOOD

Escape hood that protects wearer's face and respiratory organ from toxic gases and high temperature produced by fire.

**For 15 minutes of protection**

※ Do not use when the ambient air contains less than 17% oxygen (in oxygen-deficient atmosphere).



### Donning Sequence FIRE ESCAPE HOOD / SCA 119FC



01 Tear the foil bag.  
\*Do not use scissors or a knife to open.\*



02 Pull out the covers on both sides of the filter.



03 Put on the hood, and be sure of proper position.



04 Pull the straps.



05 Inhale deeply while blocking the filter with your hand to check the gas-tightness.

Item	Fire Escape Hood
Model No.	SCA119FC
Storage Temperature	-5°C ~ 50°C
Size	For adults (Size M)
Shelf Life	5 years from the date of manufacture (if kept sealed)
Approvals	EN403:2004 Respiratory protective devices for self-rescue Filtering devices with hood for escape from fire KS M6766:2016 Mask for emergency escape from fire
Manufacturer	SanCheong Co., Ltd.
Weight	Approximately 480g
Manufacture Date	See the date on the upperpart of the foil bag

Gas	Test Concentration μmol/mol(ppm)	Breakthrough Concentration μmol/mol(ppm)	Service Time Minute
CO	2500	200*	Over 15 *Time weighted average in any single 5 min period.
	5000		
	7500		
	10000		
HCl	1000	5	Over 15
C <sub>6</sub> H <sub>12</sub>	500	5	
SO <sub>2</sub>	100	3	
Propenal	100	0.5	
HCN	400	10	

※ The information above is subject to changes without notice.

※The service time can be different in real world conditions since the performance above is based on the results when tested in the pre-determined concentration.