

CIVIC CHEMI HOOD

FILTERING DEVICE FOR SELF-RESQUE

Civic Chemi Hood is a filtering device for self-rescue from chemical accidents. The filter provides excellent protection against most hazardous gases except CO. High protection factor equates favourably with the full face mask.



PRODUCT HIGHLIGHTS

- High protection factor equates favourably with the full face mask.
- Multi-purpose filter ABEK P15 protects against the majority of hazardous gases and vapours plus against extremely toxic and radioactive particles, bacteria and virus.



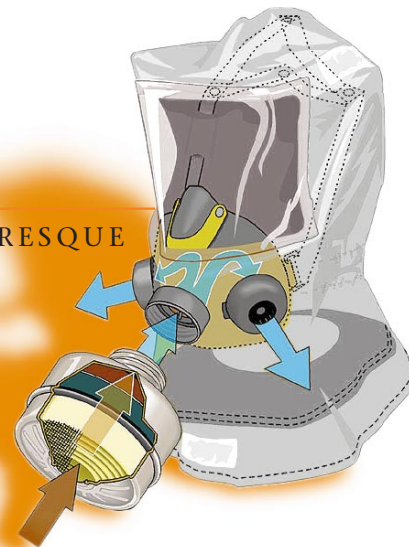
tyco / **SCOTT**
HEALTH & SAFETY



CIVIC CHEMI HOOD

FILTERING DEVICE FOR SELF-RESQUE

Ref. nr 020870



Civic Chemi Hood

- Visor and hood are highly chemically resistant
- Easy donning due to the self-adjusting strap
- Automatic sealing round the neck
- The elastomeric collar is very comfortable and provides an excellent seal and allows no leakage
- The hood is fitted with an orinasal half mask with excellent sealing features
- One size fits from 12 years of age to full adult size
- Full field of vision
- Multi-purpose filter ABEK P15 protects against the majority of hazardous gases and vapours and highly toxic and radioactive particles, bacteria and virus
- Long storage time 10 years

Tested and approved to EN/DIN 58647-7. CE 0121.

Technical data

Material is resistant to mustard gas over 24 h and other caustic gases e.g. hydrogen chloride, hydrogen fluoride and organics.

Protection factor	Scott Civic Chemi Hood	EN/DIN 58647-7 Requirement
Breathing zone	>1000	50
Ocular zone	>100	No requirement

Applications:

When exposed to chemical accidents e.g. in Transport, Chemical Industry, Nuclear Industry

Filter performance

Filter ABEK P15

Test gas	ABEK P15	EN/DIN 58647-7 Requirement min
GAS FILTER		
Butanon	80 min	15 min (0,25 vol%)
Cyclohexane	64 min	15 min (0,25 vol%)
Chlorine	96 min	15 min (0,25 vol%)
Hydogen cyanide	86 min	15 min (0,25 vol%)
Sulphur dioxide	30 min	15 min (0,25 vol%)
Ammonia	92 min	15 min (0,25 vol%)
Hydrogen sulphide	>120 min	15 min (0,25 vol%)
Hydrogen sulphide	44 min	5 min (0,1 vol%)
PARTICLE FILTER		
	P3	P2 (EN 143)

Filter specification

Combined filter ABEK P 15

Protects against organic gases and vapours, e.g. solvents, inorganic gases and vapours, e.g. chlorine, hydrogen sulphide, hydrocyanic acid, acid gases and vapours, e.g. sulphur dioxide, ammonia and organic ammonia derivatives, radioactive and highly toxic particles, bacteria and virus.

tyco / **SCOTT**[®]
HEALTH & SAFETY

Finland:

Scott Health & Safety Oy
P.O.Box 501
FIN-65101 Vaasa, Finland
Customer services:
Tel.: +358 (0)6 3244 543, -544
Fax: +358 (0)6 3244 591
e-mail: fin-sales@tycoint
www.scottsafety.com

United Kingdom:

Scott Health & Safety Limited
Pimbo Road, West Pimbo,
Skelmersdale, Lancashire
WN8 9RA, England
Customer services:
Tel: +44 (0)1695 711711
Fax: +44 (0)1695 711772
e-mail: scottint.uk@tycoint.com
www.scottint.com

Distributor:



ISO 9001
SFS-EN ISO 9001:2000
SFSLR 1067-05