

PARAT C

In today's environment, the PARAT C can be donned in seconds..... when seconds count.

The PARAT C is a lightweight, portable easy to don smoke escape hood designed for self-rescue in the event of a fire. The PARAT C protects the wearer for a minimum of 15 minutes from smoke, carbon monoxide and toxic gases normally present during a fire. It is ideal as a personal escape device which can be used in emergency situations occurring in homes, office or apartment buildings, schools, hospitals, plant facilities and hotels.

Features

- Hood made from flame-retardant, self-extinguishing PVC material.
- Bright orange hood with high visibility and excellent reflective properties
- One universal size
- Can be worn with glasses, long hair and beards
- Large visor treated with anti-misting agent provides wide range of vision for quick escape
- Elastic collar makes hood easy to don and adjust
- Comfortable, soft, inner mask allows wearer to breath normally through nose or mouth
- Perfect for frequent travelers



Citrus

Test Data

Test Gas	Test Concentration (in ppm)	Minutes to Breakthru
Carbon Monoxide	2500	>15
Acrolein	100	>40
Hydrogen Cyanide	400	>120
Hydrogen Chloride	1000	>120
Carbon Tetrachloride	1000	>7
Hydrogen Sulfide	1000	>116
Chlorine	1000	>8
Sulfur Dioxide	1000	>75
Ammonia	1000	>60
Nitrogen Oxides	1500	>12

Testing performed at 30 liters per minute, constant flow at 73½ F and 70% relative humidity. CO tested at 30 liters per minute (20 breathing cycles at 1.5 liters). Humidity 20.7 g/m3 water.

Technical Data

Dimension (H x L x W):	3 x 7.5 x 5.5 inches (8 x 19 x 13.5 centimeters)
Weight:	1.3 pounds (600 g)
Shelf Life:	12 years in original packaging, filter replacement after 6 years