Escape hood - Sundström SR 77-3

Art.no.: 1218350

A compact and easy-to-use escape hood designed for emergency evacuation during fires and chemical incidents. Equipped with combined gas and particle filtration for protection against carbon monoxide, toxic gases, and hazardous airborne particles.



The Sundström SR 77-3 is a filtering escape respirator with an integrated hood, designed for emergency evacuation in fire and chemical accident situations. The system combines a silicone half mask with a flame-resistant and chemical-resistant hood that can be donned quickly without prior adjustment.

The hood is equipped with an SR 331-2 ABEK1-CO gas filter and an SR 510 P3 particle filter. This filter combination provides protection against carbon monoxide, toxic combustion gases, airborne particles, organic vapors, inorganic gases, acid gases, ammonia, and certain amines.

Vacuum-packed in an aluminum pouch for secure storage, the escape hood offers a long shelf life and reliable readiness.

Certifications

- EN 403:2004
- EN 14387:2004 + A1:2008
- EN 143:2000 + A1:2006

Material	Silikon,PVC
Min. temp.	-20°C
Max. temp.	+55°C
Model	SR 77-3
Brand	Sundström
HS code	0
COO	SWE
Sales unit:	PCS
Master packaging (pcs)	0



Read more about the product here:
https://john-dahle.no/product?number=1218350