

Product leaflet

Product
Protective hood

Model No.
SR 64

Ordering No.
H09-0301

Product Description

The SR 64 protective hood is designed for use together with Sundström half masks and full face masks with filters or the SR 307 compressed air attachment, and with the SR 90 Airline.

The hood provides protection against dust and particles, and against a minor amount of splashing and dripping.

The SR 64 is made of non-woven material (Tyvec) and can be used in any situation in which a half mask can be employed. However, the hood does not provide protection against toxic, aggressive or irritating vapours or aerosols.

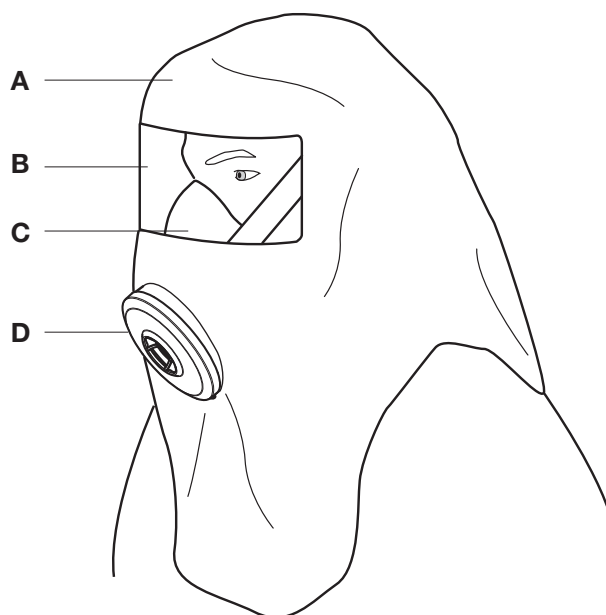
The hood is intended for short-time use and is not suitable for cleaning.

Technical specification

SR 64

Service temperature	-10 – +55 °C, < 90 % RH
Storage temperature	-20 – +40 °C, < 90 % RH
Weight	≈ 28 g
Approval	CE Category 1

- A. Hood (Tyvec)**
- B. PET visor**
- C. Half mask**
- D. Filter combination**



Head Office

Tel: +46-(0)8-562 370 00
Fax: +46-(0)8-562 370 20

Visiting address:
Stockholmsvägen 33
SE-181 33 Lidingö

Factory

Tel: +46-(0)8-562 370 00
Fax: +46-(0)8-562 370 60

Visiting address:
Västergatan 4
SE-341 50 Lagan

Sundström 
www.srsafety.com

DATA SHEET

Sundström SR64 protective hood for half masks

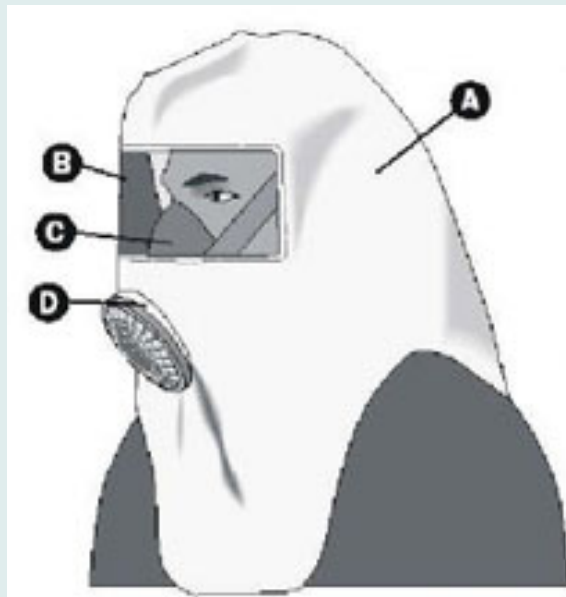


Tyvek® material

Updated: 02 Jan 2005

Description:	Protective hood for protection against dust and particles, and against small splashes and drips
Product name:	SR64
Material:	Tyvek® (non-woven)
Usage:	Use with Sundström half masks fitted with either filters or compressed air attachments The hood is intended for short-term use Do not try to clean or wash hood. Discard and use a new one NOTE: This hood provides protection from nuisance dust and small splashes: it does not offer protection against toxic or corrosive materials
Features:	Spacious hood, accommodating both hardhat and ear muffs if necessary The hood covers the shoulders, upper back and chest
Temperature range:	-10°C to +50°C (14F to 122F)
Weight:	28 g (1 oz)

Detail diagram:



- A: Hood
- B: Visor
- C: Half mask
- D: Filter or compressed air attachment