

DATA SHEET

Sundström SR345 protective hood for half masks



Updated: 02 Jan 2005

Description:	Protective hood for protection against splashes and drips of most substances, both liquid and solid
Product name:	SR345
Material:	Chemical-resistant material NOTE: material may be affected by extended or excessive contact with certain liquid solvents
Usage:	Use with Sundström half masks fitted with either filters or compressed air attachments Suitable as protection against most acids and solvents in relatively low concentrations
Features:	Spacious hood, accommodating both hardhat and ear muffs if necessary The hood covers the shoulders, upper back and chest
Visor:	Polycarbonate, specially treated to prevent fogging
Temperature range:	-10°C to +50°C (14F to 122F)
Weight:	200 g (7 oz)
Cleaning:	May be machine-washed about 10 times. Do not spin dry. Water temperature should be below +40° C (104F)
Detail diagram:	



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