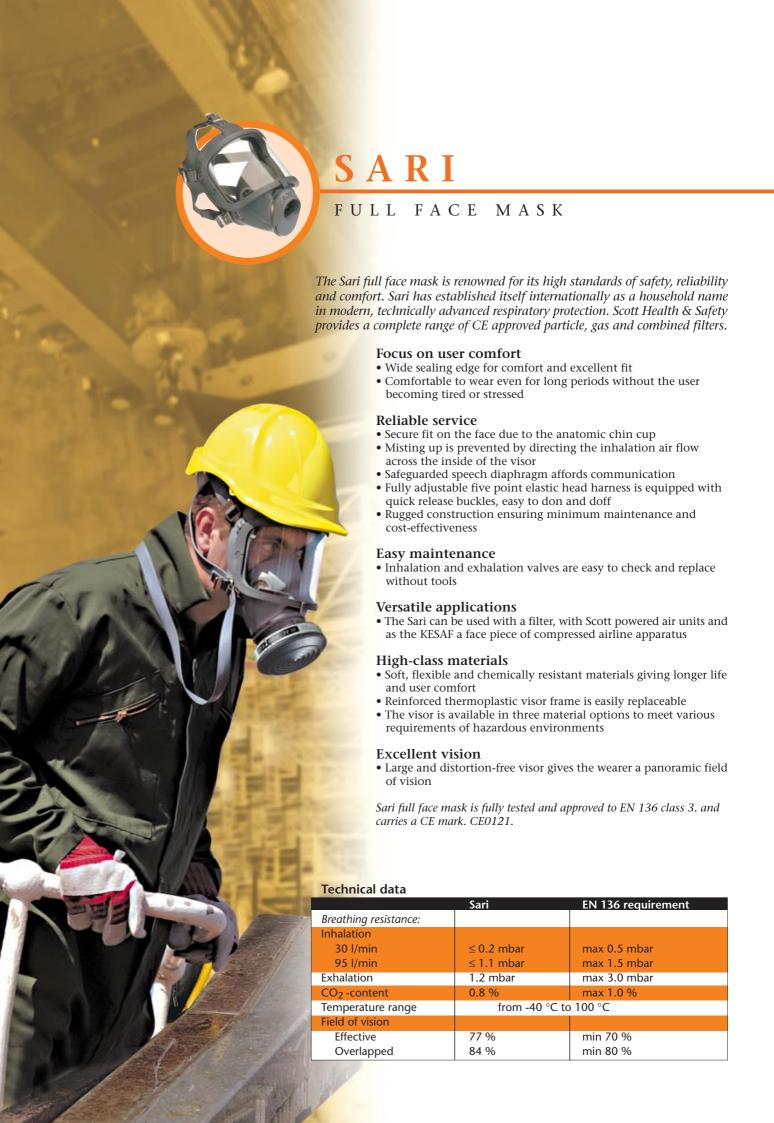
# SARI









# Ordering information

011680 Sari Natural rubber, NR 011987 Sari Natural rubber, NR, with Triplex visor.

### Visor options

011646 Polycarbonate 011647 Polyamide

012108 Polyamide HT (High temperature) 011707 Triplex (for solvent resistance)

#### Accessories

012190 Spectacle frames
011696 Visor cover (10 pcs)
010185 Carrying case
011699 PVC-hood
141080 ProTester, leakage testing device
011697 Welding shield Sari
012797 Welding hood

Neck band Sari

# Welding visors

011666



Welding hood. Flame-resistant cotton.



PVC-hood

Material resistance	
Sari NR Natural rubber	25.5
Weight, g	600
Chemical resistance:	
lye, 10 %	++++
sulfuric acid, 1%	+++
carbon tetrachloride	+
acetone	+++
white spirit	+
trichlorethylene	+
benzene	+
methanol	++++
isopropanol	++++
ozone	+
weather resistance	++
skin chemicals	++
Mechanical strength:	
new mask	++++
aged mask	+
Heat resistance	+100 °C
Cold resistance	-40 °C
Allergic test	+++





Welding shield Sari



++++ excellent +++ good ++ acceptable + adequate



Colour code	Filter type	Main area of application	Weight g	Code	Storage time years
Particle Filter	PF10 P3 R Solid and liquid particles, radioactive and toxic particles, bacteria and viruses.		90	052670	10
ers	GF22 A2	Organic gases and vapours, e.g. solvents with a boiling point above 65 $^{\rm o}$ C.	190	042870	5
CF32 A2-P3 I  CF32 B2-P3 I  CF32 E2-P3 I  CF32 E2-P3 I  CF32 E2-P3 I  CF32 K2-P3 I  CF32 A2B2-P3 R  CF32 A2B2E1-P3 I  CF32 A2B2E1-P3 I  CF32 AX-P3  CF32 AX-P3  CF32 Reacto -Hg-P3 R  CF32 AX-P3 I  CF32 AX-P3 I	GF22 B2	Innorganic gases and vapours, e.g. chlorine, hydrogen sulphide and hydrogen cyanide.	195	042871	5
	GF32 E2	Acid gases and vapours, e.g. sulphur dioxide, hydrogen fluoride, formic acid.	305	042972	5
	GF22 K2	Ammonia and organic ammonia derivatives.	255	042873	5
	GF22 A2B2	Organic and inorganic gases and vapours.	195	042874	5
		Organic, inorganic and acid gases and vapours as well as ammonia and organic ammonia derivatives.	320	042979	5
	GF32 AX	Gases and vapours from organic compounds with a boiling point below 65 °C.	268	042970	5
	CF22 A2-P3 R CF32 A2-P3 R	Organic gases and vapours, e.g. solvents with a boiling point above 65 °C, solid and liquid radioactive and toxic particles, bacteria and viruses.	230 340	042670 043070	5 5
	CF22 B2-P3 R	Inorganic gases and vapours, e.g. chlorine, hydrogen sulphide, hydrogen cyanide and solid and liquid radioactive and toxic particles, bacteria and viruses.	265	042671	5
	CF32 E2-P3 R	Acid gases and vapours, e.g. sulphur dioxide, hydrogen fluoride, formic acid, solid and liquid radioactive and toxic particles, bacteria and viruses.	370	043072	5
	CF22 K2-P3 R	Ammonia and organic ammonia derivatives, solid and liquid radioactive and toxic particles, bacteria and viruses.	265	042673	5
		Organic and inorganic gases and vapours, solid and liquid radioactive and toxic particles, bacteria and viruses.	265	042674	5
	CF22 A2B2E1-P3 R	Organic, inorganic and acid gases and vapours, solid and liquid radioactive and toxic particles, bacteria and viruses.	270	042678	5
	CF32 A2B2E2K2-P3 R	Organic, inorganic and acid gases and vapours as well as ammonia and organic ammonia derivatives, solid and liquid radioactive and toxic particles, bacteria and viruses.	370	042568	5
	CF32 AX-P3 R	Gases and vapours from organic compounds with boiling a point below 65 °C, solid and liquid radioactive and toxic particles, bacteria and viruses.	310	042770	5
	CF32 Reactor -Hg-P3 R	Mercury and mercury compounds, radioactive iodine and its organic compounds like methyl iodide, solid and liquid radioactive and toxic particles, bacteria and viruses.	307	042777	5
	CF22 A1E1Hg-P3 R	Organic and acid gases and vapours, mercury and mercury compounds, solid and liquid radioactive and toxic particles, bacteria and viruses.	268	042778	5
		Organic, inorganic, acid gases and vapours, mercury and mecury compounds and vapours solid and liquid radioactive and toxic particles, bacteria and viruses.	370	042798	5



Finland:

Scott Health & Safety Oy P.O.BOX 501 FI-65101 Vaasa **FINLAND** 

Customer Services: Tel.: +358 (0) 6 3244 543, -544 Fax: +358 (0) 6 3244 591 Email: scott.sales.fin@tycoint.com www.scottsafety.com

Scott Health & Safety Ltd Pimbo Road, West Pimbo, Skelmersdale, Lancashire, WN8 9RA, ENGLAND Customer Services: Tel: +44 (0)1695 711711 Fax: +44 (0)1695 711772 Email: scott.sales.uk@tycoint.com www.scottsafety.com



SFS-EN ISO 9001:2000 No. 1067-06 SFS-EN ISO 14001:2001 No. 5073-01 Distributor: