PRODUCT SPECIFICATION



SAFETYWARE Cup-shaped FFP2 Particulate Respirator

- FFP2 disposable particulate respirators are approved for use against oil & non oil particulate aerosols.
- These respirator provide filtration of at least 94% efficiency.
- Features:
 - Polypropylene (PP) inner layer provides the most intimate touch to your face.
 - Patented head strap buckle to adjust length of head strap for various facial sizes.
 - No metal used. Avoid the contact between skin and metal and suitable for those environments where metal is not allowed.
 - Cool latex-free textile braided head strap for comfortable wearing.
 - Continuous loop head strap design can allow to hang the mask around the neck when not in use.
 - Pre-shaped nose cushion and soft closed-cell nose foam ensure custom shape and increase the worker comfort and acceptance.
 - Embossed fringe seal avoids fluffy open layer around the edges.
 - Contour design ensures the compatibility of glasses/goggles and reduces fogging.
- 8200V & 8200AV with exhalation valve to reduce the heat build-up inside the respirator.
- 8200AV is with activated carbon layer to protect against nuisance acid gas and organic vapor.

APPLICATIONS

- Textile IndustryCraft Work
- Woodworking
- Cutting & Casting of Metals
- Iron & Steel Industry
- Mining

Welding

- HospitalLaboratory
- Underground Civil Engineering Dise
 - Disease ControlChemical

ITEM CODE

ITEM CODE	DESCRIPTION
8200	SAFETYWARE Cup-shaped FFP2 NR D Particulate Respirator
8200V	SAFETYWARE Cup-shaped FFP2 NR D Particulate Respirator with Valve
8200AV	SAFETYWARE Cup-shaped FFP2 NR D AG/OV Particulate Respirator with Valve

SAFETYWARE SDN. BHD. (632971-X)

Plot 237, Lengkok Perindustrian Bukit Minyak 3, Bukit Minyak Industrial Estate, 14100 Simpang Ampat, Penang, Malaysia

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8200 Series



Date created: 07/04/2021 Revision: 03 Date revised: 18/08/2021

PRODUCT SPECIFICATION



TECHNICAL DATA

MATERIAL	Outer layer : Non-woven Polyester Filter media : High filtration efficiency melt-blown Polypropylene Inner layer : Non-woven Polypropylene Activated Carbon (for 8200AV)
STANDARD	SIRIM & CE : BS EN 149:2001+A1:2009 8200 : FFP2 NR (CE: FFP2 NR D) (JKKP/2021/12-01/06/00054/0001) 8200V : FFP2 NR D (JKKP/2021/12-01/06/00055/0001) 8200AV : FFP2 NR D (JKKP/2021/12-01/06/00056/0001)
SHELF LIFE	5 years from manufacture date
PACKAGING	8200 : 20 pcs/ box, 12 boxes/ carton 8200V & 8200AV : 10 pcs/ box, 12 boxes/ carton
CARTON DIMENSION	8200 : 420 mm (L) x 290 mm (W) x 440 mm (H) 8200V & 8200AV : 420 mm (L) x 290 mm (W) x 400 mm (H)

SAFETYWARE SDN. BHD. (432971-x) Plot 237, Lengkok Perindustrian Bukit Minyak 3, Bukit Minyak Industrial Estate, 14100 Simpang Ampat, Penang, Malaysia Tel : +604-5023 882 | Fax : +604-5081 882

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