

PRODUCT SPECIFICATION

SAFETYWARE 9800 Dual Cartridge Silicone Full Face Air Purifying Respirator

- A full-face respirator with face seal, nose cup, and silicone headgear enhance ease of donning on & off, comfort, durability, and ease of cleaning.
- Large Polycarbonate lens provide a wide viewing angle & better visibility.
- Polycarbonate visor with anti-fog and anti-scratch treatment.
- MAX FLOW exhalation valve efficiently reduces the temperature, humidity, and CO₂ gases inside the respirator. It is protected with a vertical downward flow cover.
- Screw-type exhalation valve cover.
- Bayonet Filter Connection system.
- 4-point harness for a secure, quick and easy fit.
- Approved by SIRIM-DOSH.

ITEM CODE

ITEM CODE	SIZE
9800-M	M
9800-L	L

APPLICATIONS

- Welding
- Wood working
- Mining
- Pharmaceutical Manufacturing
- Environmental Cleanup
- Laboratory Work
- Emergency Response
- Construction

TECHNICAL DATA

MATERIAL	Face piece, nose cup and headgear : Silicone
	Visor : Polycarbonate
COLOR	Blue
STANDARD	BS EN 136 : 1998 AS/NZS 1716:2012
DOSH APPROVAL NO.	9800-M : JKKP/2024/12-01/06/00014/0001 9800-L : JKKP/2024/12-01/06/00014/0002
CARTON DIMENSION	42 (L) x 31 (W) x 27 (H) cm

Item Code: 9800



USAGE RESTRICTION

- This respirator does not supply oxygen; use in areas adequately ventilated without oxygen deficiency that do not contain explosive atmospheres.
- Do not use in environments where the concentration level of the contaminant is Immediately Dangerous to Life or Health (IDLH).

SAFETYWARE SDN. BHD. (632971-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
www.safetyware.com | info@safetyware.com

It is the product users' responsibility to conduct all the appropriate evaluations & testing to determine the suitability of SAFETYWARE products for use in a particular environment or purpose. SAFETYWARE disclaims all warranties other than as expressly provided.

Date created: 26/01/2024

Revision: 02

Date revised: 21/02/2024