

GIMA HALO FFP2 AND FFP3 HEALTH CARE PARTICULATE RESPIRATORS

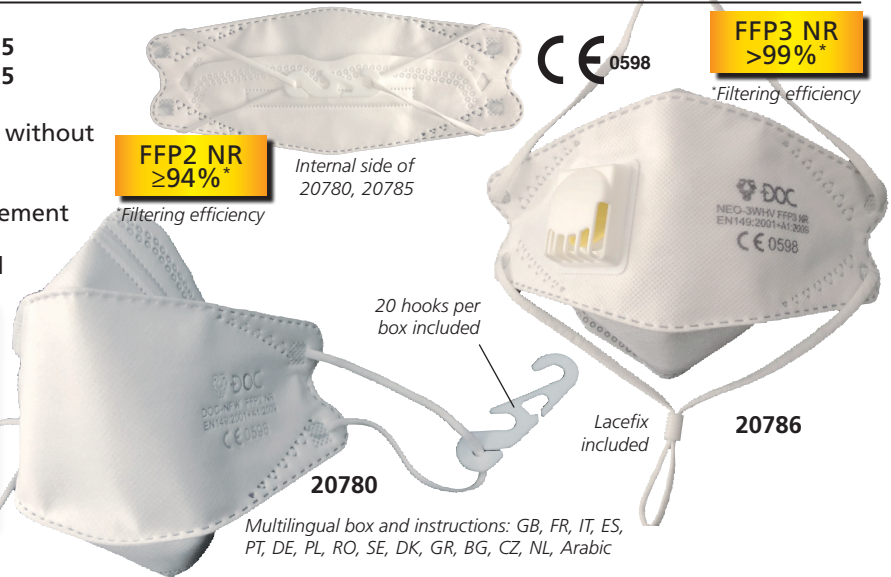
GIMA HALO RESPIRATORS

- 20780 FFP2 WITHOUT VALVE - ear loops - box of 25
- 20785 FFP3 WITHOUT VALVE - ear loops - box of 25
- 20786 FFP3 WITH VALVE - headband - box of 15

Fish-type, 5 layers FFP2 and FFP3 respirators with or without valve, provide effective respiratory protection.

Features:

- foldable, 3-panel design allows greater facial movement and wearer comfort
- integrated nose clip helps conform to the nose and contours of the face
- comfortable ear loops and headband
- EN 149:2001+A1:2009 (Respiratory protective devices - Filtering half masks to protect against particles)
- PPE regulation 2016/425.
- Individually packed in pouch.



3M™ AURA™ FFP2 1862+ AND FFP3 1863+ HEALTH CARE PARTICULATE RESPIRATORS IIR

- 20715 3M™ AURA™ FFP2 RESPIRATOR 1862+ IIR - box of 20
 - 20716 3M™ AURA™ FFP3 RESPIRATOR 1863+ IIR - box of 20
- The 3M™ Aura™ Particulate Respirators provide effective respiratory protection for use in medical environments where health care workers are exposed to airborne dust particles, non-volatile liquid particles and bio-aerosols.

Limiting the transmission of infective agents from staff to patients and suitable for use during surgical procedures and certain other medical procedures.

Resistance to penetration of liquid splashes.

Key Features

- tested to EN 14683:2019 (Surgical masks - Requirements and test methods) and EN 149:2001+A1:2009 (Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking)
- CE mark according to PPE Regulation 2016/425 and in compliance to EN 14683:2019 Type IIR as surgical mask according to Medical Device Directive 93/42/CEE
- foldable, proprietary 3-panel design allows for greater facial movement and wearer comfort and easy storage when not in use
- low breathing resistance filter technology gives effective filtration with low breathing resistance for consistent high quality performance
- sculpted nose panel helps conform to the nose and contours of the face and helps to improve compatibility with 3M eyewear



- innovative chin tab for easy positioning and adjustment
- individual hygienic packaging protects the respirator from contamination before use
- large, soft nosefoam is comfortable on the skin
- headbands accommodate the shape of your neck, face and head
- outer cover provides resistance to fluid splashes
- coloured headbands for easy identification: blue for FFP2 and red for FFP3

Multilingual box: GB, FR, IT, ES, PT, DE, NL, SE, DK, NO, FI, IS, GR, PL, HU, CZ, SK, SI, EE, LV, LT, RO, RU, UA, BG, TR.

FOLD-FLAT RESPIRATORS FFP2, FFP3

Facial filtering respirators to protect against solid (non-oil) and liquid (oil) volatile particles.

With exhalation valve. Double elastic with buttonhole allows to hang the mask to the neck when it's not worn.

Polypropylene coated steel adjustable nose piece welded with high resistance and internal Polyurethane (PU) foam nose pad. Single pack guarantees total hygiene and easy maintenance.

The shape of the respirator reduces difficulties of respiration improving efficiency in the dialogue.

Innovative design allows a perfect view.

Wide adaptability to various face contours.

Wide filtering area to allow proper ventilation.

Light weight.

Single use.

Conforms to EC standard - EN 149:2001+A1:2009.



TECHNICAL SPECIFICATIONS

	25670	25671
Protection:	FFP2	FFP3
Minimum filter efficiency	94%	99%
Valve	yes	yes
Vertically foldable	yes	yes
Materials: Filter: Polypropylene Fabric, Valve: rigid plastic		
Valve Membrane: Synthetic Rubber, Nose Piece: Polypropylene coated steel adjustable, Nose Pad: Polyurethane (PU) Foam		

GIMA code	PARTICULATE FOLDABLE RESPIRATORS	Minimum order
25670	Particulate respirator - FFP2 - with valve	box of 10
25671	Particulate respirator - FFP3 - with valve	box of 10