

3M™ 6300 Half Mask Respirator



Suitable for use with



3M 6000 Series cartridges (excluding 6098 and 6099)



3M 5000 Series prefilters to be used with 3M501 retainers and 6000 series cartridges



3M 2000 Series filters

Typical Applications

Vehicle manufacture, Boat building, Ink and Dye manufacture and use, Adhesive manufacture and use, Paint and varnish manufacture, Resin manufacture and use, Ammonia - Manufacture and Maintenance of refrigeration equipment, Agrochemicals, Electrolytic processes, Acid Cleaning and Metal Pickling, Metal Etching, Hospitals and Laboratories.

Packaging

- 1 x Unit per Box
- 8 x Boxes per Case

DESCRIPTION

The 3M 6300 Respirators 6000 Series are used with twin lightweight filters which are fitted by a simple bayonet attachment system, providing an economical and flexible choice. The Respirators can also be used with the 3M S-200 Supplied-Air System for increased convenience and flexibility. Features of the 6000 series half-mask include Lightweight mask, Flexible system (gas / vapour and or particulate filters, plus Supplied-Air option, Hypo-allergenic facepiece material, Easy to use, Well balanced, 3 sizes (6100—small, 6200 - medium, 6300 - large), Low maintenance, Economical

FEATURES

Soft Elastomeric Face Piece

Light weight. Easy to strip mask or service / cleaning. Can be worn with protective eyewear.

Cradle Suspension

Easy to fit and comfortable. Less pressure of face and head .

Filters

Twin side mounted filters for better balance and improved field of vision. Integral filter seal rings. Wide range of filters and filter combinations. Swept back unique bayonet filter attachment system provides a safe and secure fit. Low profile of mask and filters on the face allows easier fit under welding shields and visors. Easy to achieve compatible fit with eyewear to reduce risk of misting.

Neck Strap

Easy to fasten neck strap. Enhances fit and comfort.



3M™ Fit Test Kits

Fit-testing is a method of ensuring an initial good fit for respiratory protection.

