

3M 7501 (Small), 7502 (Medium), 7503 (Large)



Details

- Advance silicone material for increased comfort and greater durability
- Proprietary 3M™ CoolFlow™ valve helps makes breathing easier
- Dual-mode head harness adjusts easily for either standard or drop-down mode
- Exhalation valve cover directs exhaled breath and moisture downward to reduce fogging
- Color coded to indicate size (small, medium or large) for easy identificatio

This half facepiece reusable respirator 7500 Series uses advanced silicone material to help provide comfortable and durable respiratory protection. The 3M™ Cool Flow™ Valve helps make breathing easier and can reduces heat and moisture build-up for cool, dry comfort.

The 3M™ Half Facepiece Reusable Respirator 7500 Series helps provide protection against particulates and a wide variety of gases and vapors when used with approved 3M cartridges and filters. When properly fitted and used with approved 3M™ cartridges and filters, this respirator (commonly referred to as a “mask”) helps provide respiratory protection at concentrations up to 10 times the Permissible Exposure Limit (PEL). This respirator uses an advanced silicone material that provides a softer feel on the face. A unique adjustment design helps reduce pressure points on the face for even more comfort. The 3M™ Cool Flow™ Valve helps make breathing easier and can offer cooler and drier comfort for the wearer. Head harness may be adjusted to drop down when not in active use (allows respirator to be removed without taking off hard hat). The exhalation valve cover directs exhaled breath and moisture downward while helping protect the valve area from debris while also making for easier cleaning. Recommended applications include abatement, painting, welding, chemical handling, construction, utilities, mining, pharmaceutical, and smelting.

NIOSH, a Federal government regulatory agency, has tested and approved the 7500 Series with 3M™ cartridges, filters or supplied air systems to help reduce breathing certain airborne contaminants. This half facepiece respirator may be used with 3M™ Cartridge 6000 Series; 3M™ Filters 2000, 2200, 7000 or 5000 Series; or 3M™ Dual Airline Systems against a variety of gases, vapors, and particulate hazards according to NIOSH approvals.

Breathing hazardous particles, gases and vapors can be harmful to your health. The 3M™ half Facepiece Reusable Respirator 7500 Series helps reduce exposure to many contaminants. Enhanced comfort and visibility features make wearing the respirator noticeably more enjoyable.

Specifications

Accessories	No
Assigned Protection Factor (APF)	10

Brand	3M™
Cartridge or Filter Included	No
Case Quantity	10
Connection Type	Bayonet
Facepiece Type	Half Facepiece Reusable
Features	3M™ Cool Flow™ Valve, Dual Airline supplied air compatible, Integrated Dropdown Suspension
Harness Type	4 point
Material	Silicone
National Stock Number	4240014951294
Primary Material	Silicone
Product Series	7000
Product Type	Half Facepiece
Range	Best
Recommended Industry	General Manufacturing, Marine, Mining, Oil & Gas, Transportation
Size	Small (7501) Medium (7502) Large (7503)
US Govt Contract Number	GS-07F-0374J