

3M™ Versaflo™ Faceshield and Helmet M-Series

Highly versatile rigid headtops

The 3M™ Versaflo™ Headtops M-series feature light-weight, compact and well-balanced faceshields and helmets that can offer integrated protection from a range of respiratory, head, eye and hearing hazards,

with offerings for neck and shoulder coverage.

The Versaflo helmet M-307 and faceshield M-107 can be used in combination with 3M™ Adflo™ Powered Air Respirator or 3M™ Versaflo™ Supplied Air Regulator V-500.

Fully-adjustable suspension that includes textile straps for optimal fit and weight distribution.

A deflector allows users to direct the airflow inside the headtop for increased control and comfort.

Accessories include ear-muffs, peel-off's, head covers and a chin strap. Spare parts and accessories are quick and easy to replace; for example, visors easily slide into place and are secured by quickly snapping two buttons.

The visor design combines excellent peripheral and downward vision with good optical clarity. Coated visors provide added chemical and scratch resistance.



To suit a wide range of needs, industries and applications, Versaflo M-Series headtops offer face seals and shrouds in various fabrics.

Excellent airflow

3M™ Versaflo™ M-Series Headtops direct a comfortable stream of flowing air to where workers need it most: the head and face. The moving airflow can make hot environments more tolerable while greatly reducing visor fogging.



3M™ Versaflo™ Faceshield M-107

Lightweight, compact and well-balanced faceshield offers integrated protection from a range of eye, face and hearing hazards. Features a flame-retardant face seal for protection against hot particles.



Part no:

84 77 20 Versaflo faceshield M-107 with 3M™ Adflo™ Powered Air Respirator.*

M-107 Versaflo faceshield M-107 only.
(3M™ Versaflo™ Supplied Air Regulator V-500E can be ordered separately, see page 54).

3M™ Versaflo™ Helmet M-307

Features a flame-retardant face seal for protection against hot particles. Fabric material: Polyester. Head protection approved according to EN 397.



Part no:

85 77 20 Versaflo helmet M-307 with 3M™ Adflo™ Powered Air Respirator.*

M-307 Versaflo helmet M-307 only.
(3M™ Versaflo™ Supplied Air Regulator V-500E can be ordered separately, see page 54)

3M™ Versaflo™ Helmet with Shroud M-407

Features a flame-retardant shroud for protection against hot particles. Fabric material: Polyaramid. Head protection approved according to EN 397. When used with the Adflo powered air respirator, we recommend using the breathing tube with silencer; further details below.



Part no:

M-407 Versaflo helmet with shroud.

53 35 05 Adapter for non-QRS breathing tubes.

83 77 30 3M™ Adflo™ Powered Air Respirator.*

83 40 08 Breathing tube with silencer, non QRS connection.

3M™ Protective Visor Shade 5

Eye, face and respiratory protection for bright lighting conditions, for example gas or plasma cutting. Visor in polycarbonate, shade 5.



Part no:

89 90 35 Protective visor shade 5 with 3M™ Adflo™ Powered Air Respirator.*

83 77 30 3M™ Adflo™ Powered Air Respirator.*

* Particle filter included. For gas protection add any of these part numbers to your order: 83 72 42 for gas filter A1B1E1, or 83 75 42 for gas filter A2. These filters require a breathing tube with silencer (83 40 08) and the heavy-duty battery (83 76 21). Combination with M-407 requires a breathing tube with silencer (83 40 08) regardless of filter type.