

NEW From 3M

Contact Your Local
3M Automotive
Sales Rep to See
This New System

A Simple Way to Upgrade Your 3M PAPR To Our Newest Bumpcap



3M™ Versaflo™ Respiratory Faceshield Assembly M-105/37314(AAD), with Standard Visor and Face Seal

Used with an approved air source, M-100 Series faceshields provide respiratory (OSHA APF=25) and limited eye (ANSI Z87.1-2003) protection. The M-105 is a ready-to-use assembly that includes a standard visor and standard face seal.

- The M-105 assembly includes a M-925 Visor and M-935 Face Seal. The M-925 visor is made of [insert material here]. The M-935 face seal is made of [insert material here] and is appropriate for general purpose use.

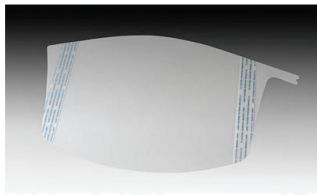
UPC	Part Nbr.	Case Qty/Units
00-051131-37314-3	37314	1/EA



3M™ Breathing Tube BT-20L/37310(AAD), Medium/Large

The 3M™ Versaflo™ BT-20L Breathing Tube connects any Versaflo Headtop to any Versaflo air source. Size: Medium/Large.

UPC	Part Nbr.	Case Qty/Units
00-051131-37310-5	37310	1/EA



3M™ Versaflo™ Peel-Off Visor Covers M-926/37322(AAD), for M-925 Standard Visor

Used with the 3M™ Versaflo™ M-925 Standard Visor. The M-926 Visor Cover fits over the standard visor and protects it from scratching or overspray of paint and chemicals. Up to five covers can be attached, one on top of the other.

UPC	Part Nbr.	Case Qty/Units
50-051131-37322-3	37322	40/EA



3M™ Versaflo™ Faceshield Head Inserts M-170/37318(AAD), for use with M-100 Faceshields

The M-170 Faceshield Inserts can be snapped into a Versaflo™ M-100 Series Faceshield to create a bumpcap. It also helps protect the wearers head from overspray, dust, dirt, or debris. A pair of inserts (left and right) are included.

UPC	Part Nbr.	Case Qty/Units
00-051131-37318-1	37318	1/EA

Just order these 4 basic items to upgrade you existing 3M™ PAPR and you have the latest, most comfortable head gear for your system. Lighter weight, better vision, lower heat build up inside. Step Up To Comfort !

WARNING ! See warnings below.

Important Notice

Product Use: Please remember that many factors beyond 3M's or seller's control can affect the use and performance of a 3M product in a particular application, including the conditions under which the product is used and the time and environmental conditions in which the product is expected to perform. Because these factors are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for user's method of application.

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