3M™ Modular Respirator Systems

3M™ Versaflo™ Supplied Air System V-Series

The modular range of supplied air respirators lets you choose how you want your system built, with the flexibility to change it in the future. The 3M™ Versaflo™ Supplied Air Regulators offer protection against dust, mist, fumes, gases or vapours and combination hazards e.g. paint spray. Supplied Air Regulators do not offer protection in confined spaces, oxygen deficient atmospheres or for asbestos stripping.

Typical Industries and Applications

+ Surface preparation, painting and coating
+ Metalworking
+ Agriculture
+ Woodworking

Comfort

+ Individually adjustable, consistently controlled airflow
+ Air flow 170-305 l/min
+ Removable, integrated activated charcoal filter
+ Integrated silencer
+ Belt swivel mechanism

Multiple Applications

+ Spray gun or compressed air-tool port

Safety

+ Low-pressure warning whistle
+ Double action supplied air connection
+ Approved to EN 14594 Class 2A/3A or 2B/3B dependent on headtop

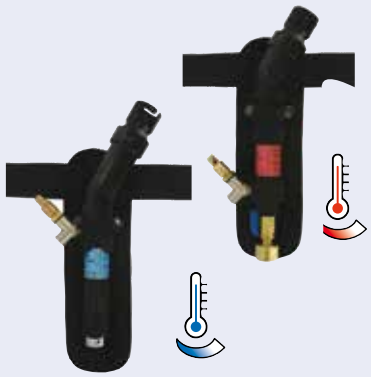
3M™ Versaflo™ Supplied Air Regulator V-500E
Balanced regulator specifically designed for respirator use, the Versaflo V-500E Regulator ensures smooth airflow, safety and comfort.

Now choose your headtop from pages 49-55.

Filtration Units and Couplings
The 3M™ Aircare™ Filtration Unit can be connected inline to clean the compressed air before it is fed to the regulator.

The various components of the Versaflo V-Series Regulators are connected using plug and socket hose couplings (Rectus 25 or Rectus 95 connectors available).

Further details on page 56-58.



3M™ Versaflo™ Cooling Regulator V-100E and 3M™ Versaflo™ Heating Regulator V-200E

3M™ Versaflo™ Regulators V-100E and V-200E allow users to either cool (V-100E) or heat (V-200E) the air by as much as 28°C, making them a good choice for workers exposed to uncomfortably hot or cold temperatures.