

Easy to use. Easy to buy.

NIOSH-approved supplied air respirators require a specific configuration of supplied air hose, air regulating valve assembly, breathing tube, and helmet, hood, or other facepiece.

Just getting started? Choose a full kit.

For some of the most common applications, we've collected the most popular components into convenient kits.



Painter's Kit V-100-PSK

Convenient respiratory protection for your painters with lightweight faceshield.



Heavy Industry V-100-HIK

For use in rugged industrial environments like demolition, grinding, metal finishing and casting.



Painter's Hood Kit V-100-PHK

Lightweight hood with premium head suspension and inner shroud provides head, eye, neck and shoulder coverage for painting applications.

3M™ Versaflo™ Ready Kits

Name	Description	Adapter	Head Top	Breathing Tube	Cover	Belt	Comfort Pad	Hose
V-100-PSK	3M™ Versaflo™ Supplied Air Cooling Valve Kit V-100-PSK, Paint Spray Kit	V-199	M-206	BT-30	BT-922	TR-325	V-112	W-9435-25
V-100-HIK	3M™ Versaflo™ Supplied Air Cooling Valve Kit V-100-HIK, Heavy Industry Kit	V-199	M-307	BT-30	BT-926	TR-325	V-112	W-9435-25
V-100-PHK	3M™ Versaflo™ Supplied Air Cooling Valve Kit V-100-PHK, Paint Hood Kit	V-199	S-757	BT-30	BT-922	TR-325	V-112	W-9435-25

Seamlessly integrate with 3M™ Versaflo™ headtops, breathing tubes and belts.

Now that you have a supplied air system, you can now integrate your headtop with the 3M™ Versaflo™ range of blowers, headtops and accessories. If you can't connect to a supplied airline system, you can use the same headtops with Versaflo blowers for a seamless integration.