DEVILBISS PRO VISOR

Air Fed Respirator

The advanced air-fed respiratory protection system for all spray operators.





Purpose designed to provide best possible protection for all kinds of spray painting applications

The most comfortable and lightweight air fed visor outfit

Fully adjustable head band for best operator comfort

Removable peak reduces spray booth light glare

Lightweight, Ergonomic waist belt design allows right or left side use

Wider peripheral view for excellent visibility

Audible warning device – alerts operator to low air pressure

The DeVilbiss Pro Visor air fed respiratory protection system has been purpose designed for use by sprayers.

The technically advanced design provides the perfect combination of safety and comfort in the spray booth, with excellent freedom of movement.

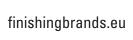
The Pro Visor disperses breathing air gently around the lightweight visor at a positive pressure with no misting or discomfort, ensuring every sprayer can work at their best. The wrap around visor provides excellent and much wider peripheral vision, whilst the removable peak reduces glare from spray booth lighting. There is also plenty of space inside the helmet for sprayers who wear spectacles.

Replaceable clear visor covers are available in packs of 10 or 50.

Typical Applications

 DeVilbiss Pro Visor is recommended for all spray operators.









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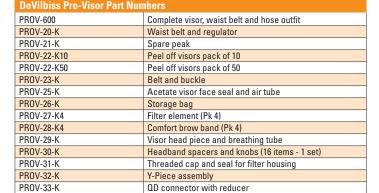
Specification	
Protection	APF = 40 / NPF = 200
Carbon Filter Life	3 months
Supply Pressure	4.0 bar (60 psi) minimum to
	7.0 bar (100 psi) maximum
Air Flow Rate	128 - 160 l/min (4.5 - 5.7 SCFM)
Noise level @ 160 l/min	69.7 db
Approvals	BSi & complies to CE PPE directive
	89/686/EEC. Conforms to EN 14594:2005
	Class 3A
Zone Classifications	Suitable for use in Zones 1 and 2 /
	gas groups IIA and IIB, Cert: SR0136

NPF = 200 psi) minimum to 0 psi) maximum /min (4.5 – 5.7 SCFM) pplies to CE PPE directive C. Conforms to EN 14594:2005	
or use in Zones 1 and 2 / s IIA and IIB, Cert: SR0136	99 00



PROV-600

PROV-29-K





PROV-20-K

Warning Device

A whistle is incorporated to warn the operator that an insufficient quantity of breathing air is being supplied to the Pro-Visor. Should the whistle sound during use, the operator should vacate the spraying area immediately with the unit still on and check the air supply, i.e. look for crushed or cut supply hose.

Each time the Pro-Visor is used the device should be checked in a safe area, to do this the headpiece should be worn as normal and the air supply reduced to approximately 1 bar or less, this will cause the whistle to sound, when the pressure is restored to a safe level the whistle silences.

Best Protection

The unit is 'CE' marked to PPE Directive 89/686/EEC and conforms to EN 14594:2005 Class 3A. It is fully approved when used in accordance with these instructions.

This unit has a resistance to flammability in accordance with section 6.9 of EN 14594:2005. We recommend the unit to be used between the normal atmospheric temperatures of 0°C to 45°C. The visor is suitable for use in zones 1 and 2 hazardous areas with gas groups IIA and IIB, Certificate: SR0136.

The DeVilbiss air supply hose must be used at all times to maintain CE compliance.

Only use DeVilbiss genuine spare parts, to ensure CE approval and safety is maintained.

For more technical information refer to the DeVilbiss Pro-Visor Service Bulletin.

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