

AVIVA 40

SINGLE FILTER HALF MASK



The new AVIVA 40 single filter half mask is the next step forward in half mask technology from Scott Safety. Innovative design elements such as a hybrid reflex face seal, an easy-to-use leak check mechanism and goggle 'pinch' have been integrated into the AVIVA 40 half mask, with user comfort and protection in mind. AVIVA 40 is suitable for a variety of applications including paint spraying, chemical handling and processing industries, utilising the Pro2000 range of filters. Please see technical data for specific filter approvals.

PRODUCT HIGHLIGHTS

- Single filter half mask utilising the Pro2000 range of filters
- Reflex seal absorbs facial movements, maintaining protection
- Easy to use leak check mechanism
- Goggle pinch - designed for improved eyewear PPE integration
- Enhanced voice intelligibility
- Comfortable, durable head cradle suitable for use underneath headwear
- Ready-Pak option for clean storage and easy transportation



AVIVA 40

SINGLE FILTER HALF MASK

Comfortable cradle-style head harness

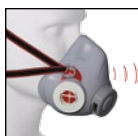


Simple rear fastening for easy donning & doffing

Goggle pinch - allows better integration with eyewear



Integrated voice panel, for enhanced voice intelligibility



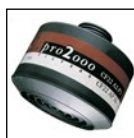
Positive fit check button - when pressed during exhaling, the mask inflates slightly showing a good fit has been achieved



Unique hybrid reflex seal, flexes on the face for increased comfort and fit security



*Compatible with Pro2000 range of filters**



Pro2000 P2 Pro2000 A2P2

Downward facing exhale valve avoids misting to eyewear



ORDERING INFORMATION

DESCRIPTION	PART NUMBER		
	SMALL	MEDIUM	LARGE
AVIVA 40 Half face mask			
AVIVA 40 Half face mask for use with Pro2000 filters	8005000ANZ	8005001ANZ	8005002ANZ
AVIVA 40 Ready-Paks			
AVIVA 40 Asbestos & Dust Ready-Pak half face respirator kit (with a P2 PF10 filter and pre-filter)	8005003ANZ	8000643ANZ	8000644ANZ
AVIVA 40 Spraying Ready-Pak half face respirator kit (with an A2P2 filter and pre-filter)	8005007ANZ	8000645ANZ	8000646ANZ

* refer to technical datasheet for compatible filter models