

3M™ DT-Series Particulate Filter PF-10 DT-1135E P3 & PAPR-P3

Technical Data Sheet

Description

The 3M™ DT-Series DT-1135E PF10 Particulate filter is approved for use only with the 3M FF-300, FF-600, FF-600F full face and PF-600E-ASB Powered Air Purifying Respirator.

3M™ DT-Series filters have a 40mm thread connection.

3M™ DT-Series formerly known as Scott Safety Pro2000 Series Filters.

Cleaning and Storage

The product **MUST NOT** be immersed in water/liquid during cleaning. After use, an opened filter must be sealed tightly in an airtight container if it is to be reused.

For filters in the manufacturer's packing, under normal conditions, you can store the filters for the recommended storage period that is marked on the filter. Store this sealed package between -10 to 50 °C and below 75% RH.

The storage period (month and year) for filters is marked on the filter. Never clean the filters with compressed air or compressed water.

After use, the filters are special refuse. Make sure that they are disposed of according to the filtered substance (gases or particles) in accordance with current waste treatment regulations.

Disposal

If the product is to be disposed of, it should be dismantled from the respirator and disposed of as solid waste. Please see local authority regulations for disposal advice and locations.

Materials

Colour Code



Protect against

P3 & PAPR-P3

Solid & liquid, radioactive & toxic particles & microorganisms eg, bacteria, enzymes

Use Limitations

Replace 3M™ Particulate Filters when it becomes difficult to breathe comfortably (this will vary from individual to individual) or the filter becomes dirty or physical damage occurs.



Standard

Certified to AS/NZS 1716:2012.

Suitable facepieces for DT-Series Filters and Cartridges



FF-300



FF-600



FF-600F

Export controlled product.
Document required to be signed upon purchase.

Compatible with:



PF-600E-ASB

Refer to Powered Air Purifying Respirator catalogue section for more information

Specifications

Feature	DT-1135E P3 & PAPR-P3	AS/NZS 1716 Requirement
Typical Weight	96g	max 500g with full face respirator
Dimensions		
Height	60mm	
Diameter	110mm	
Volume	110ml	
Thread	40mm	
Other Data		
Composition	Polypropylene - reinforced Micro glass fibre filtration media	
Shelf Life	10 years from production date when stored at storage conditions described on packaging.	
Storage temperature	-10°C to +50°C (factory sealed) and below 75%RH	

See limitations of use 3M™ instructions of use for DT-Series filters.

The shelf life indicates the maximum period of time during which the product can be stored before use. It must be stored in accordance with manufacturer's instructions (as stated in the UI and on the packaging).

Ordering Information

SAP ID	Legacy ID	Availability		Model #	Description
		AUS	NZ		
7100260622	UU011502539	•	•	DT-1135E	3M™ Particulate Filter PF10 P3 & PAPR-P3 DT-1135E, 10 ea/Case



SS-6601



SS-6600



SS-6607



SS-6603

Pre-filters and Accessories

SAP ID	Legacy ID	Availability		Model #	Description
		AUS	NZ		
7100236853	UU010979753	•	•	SS-6601/SC-6601	3M™ Prefilter and Prefilter Holder SS-6601, 5 ea/Case
7100236854	UU010979779	•		SS-6600/SC-6600	3M™ Prefilter SS-6600, 100 ea/Case
7100237883	XP100544442	•		SS-6607/SC-6607	3M™ Filter Cover SS-6607, 10 ea/Case
7012917340	XP100218930	•		SS-6603 (5052694)	3M™ Scott™ Filter Shower Cover SS-6603/5052694

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