



Product Family
Plastic Rd40 filters








The range of Honeywell filters protects against a multitude of risks encountered in many environments:

- Protection against gases & vapors
- Protection against particles
- Combined Protection








This range consists of plastic filters with RD40 threaded connector for use with full-face mask and/or half-mask depending on the selected reference



Product Numbers & Ordering Information

	Product Numbers	Details
	1788000	RD40 filters in plastic Gas/vapour protection - A2 Standard
	1788005	RD40 filters in plastic Gas/vapour and particulates protection - A2 P3 Standard
	1788010	RD40 filters in plastic Gas/vapour protection - B2 Standard
	1788015	RD40 filters in plastic Gas/vapour and particulates protection - B2 P3 Standard
	1788020	RD40 filters in plastic Gas/vapour protection - K2 Standard
	1788025	RD40 filters in plastic Gas/vapour and particulates protection - K2 P3 Standard
	1788070	RD40 filters in plastic Gas/vapour and particulates protection - A2B2 P3 Standard

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	1788075	RD40 filters in plastic Gas/vapour protection - A2B2 Standard
	1788145	RD40 filters in plastic Gas/vapour and particulates protection - A2B2E1K1 P3 Standard
	1788150	RD40 filters in plastic Gas/vapour protection - A2B2E2K2 large capacity for long duration works
	1788155	RD40 filters in plastic Gas/vapour and particulates protection - A2B2E2K2 P3 large capacity for long duration works
	1788161	RD40 filters in plastic Gas/vapour protection - AX large capacity for long duration works
	1788166	RD40 filters in plastic Gas/vapour and particulates protection - AX P3 large capacity for long duration works
	1786000	RD40 filters in plastic Dust and particulates protection - P3

Packaging Information

- Aluminium filters are packed per 1 unit
- Plastic filters are packed per 5 units
- Click-Fit filters are packed per 10 units

Hazardous Materials

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Overview

Key Features

- Body made of plastic provides optimum resistance
- Connexion RD40 (wide range of head pieces)
- Low breathing resistance
- Positioning low to not obstruct the field of vision

Recommended Industries/Use

- Chemical
- Construction
- Food Services
- Manufacturing
- Mining
- Municipal Services
- Oil and Gas
- Pharmaceutical
- Steel and Metals
- Transportation
- Utilities
- Wind Energy

Hazards

- Airborne Particulates
- Biohazard
- Chemical
- Contamination
- Gas, Vapors, Smoke

Regulations

- EN 14387 - Gas/Vapours, combined or AX filters for respiratory devices with negative pressure
- EN143 - Particulate filters for negative pressure respiratory devices. (dust, fibres, most type of smoke, liquid aerosols &

bacterias)

- EN148 - RD connection in compliance with the EN148
- EN12941 - Powered assisted filtering devices including Helmets or Hoods and filters (filters which can be used with PAPR are marked TH1P, TH2P or TH3P)
- EN12942 - Powered assisted filtering devices including Full-Face or Half-Face masks and filters (filters which can be used with PAPR are marked TM1, TM2 or TM3)

Historical Brand

Fernez

Specifications

Cartridge's material

- Plastic

Connection system

- Screw type

Protection

- Particules, gaz & vapours or combined protection.

Storage before opening

- 4 to 10 years (depends of filters part numbers)

Storage after opening

- Most of filters can be stored for 6 months after opening thanks to plastic cover

Duration of use

- Depends on absorption capacity, concentration of contaminant, humidity and user breathing

Severals filters type :

- RD40 Aluminium
- RD40 Plastic
- Click-Fit system Plastic

Literature & Documents

User Manual Filters

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/Reusable_Respirators/4294974347/1033.aspx

Users instructions about Aluminium and Plastic filters.

Training & Proper Use

Please refer to user instructions.