

**PRODUCT NUMBER: 1786000**
RD40 Plastic Filters P3 -
TM3/TM2P/TH2P

Honeywell offers a broad choice of plastic canisters. Its plastic filter range covers many hazardous gases, vapors and /or particulates in many applications.

The Honeywell plastic filter range provides a cost-effective protection, without compromise on its quality.

This plastic filter is tested according to the EN14387 and the EN143 standard.

Honeywell**Översikt****Reference Number**

1786000

Product Type

Andningskydd

Range

Reusable APR

Brand

Honeywell

Brand formerly known as

FERNEZ by Willson

Industry

- Industry

Product Use

- For use with full-face mask and half-mask equipped with an Rd40 connector
- For protection against solid and liquid particles.

Features & Benefits**Feature**

- Light and resistant plastic casing.

Feature

- Suitable for use in specific zone as free-metal zone and/or nuclear industry

Feature

- Performance requirements for gas and particles significantly above standard for excellent filtration efficiency over extensive period of time.

Feature

- Canister made of high-grade charcoal, additionally treated for optimal gas absorption.

Feature

- Specific canister structure for low breathing resistance and more comfort for the user

Feature

- Low profile so as not to obstruct the field of vision

Feature

- Multipurpose and can be used with existing respirators.

Feature

- Safe storage between periods of use (plastic cover)

Technical Description

Filters Cartridges

Standard

Particle filters efficiency (EN143) Conformed to the requirements of the European Community Directive 89/686/EEC (Personal Protective Equipment), belongs to the EC Category III and is CE marked, followed by the identification of the certification body (0194), which assure the quality control (according to the article 11B).

Protection Type

Particulate

Connection Type

RD40

Material

ABS material with plastic cover - Ø106mm - 150gr

Certifications

EU Category PPE

3

Quality Assurance

ISO 9001 / 2000

EU Certification

0082/236/079/10/18/0670

Additional Certification Link

Declaration of conformity DEKRA - 1786000

Ytterligare information

User Manual

User Manual Filters

Maintenance

Life Cycle

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

Storage Information

10 years after date of manufacturing

6 months after opening

- Store the filters in a cool, dry, location with the caps attached
- The maximum permissible storage period is specified on the filter
- Storage temperature range: -20°C / +50°C
- Maximum humidity during storage: 80%

Care Instructions

Controls before use

Users must

- Ensure that the level of protection offered by the respirator is sufficient for the type and concentration of contaminant(s) in the work area
- Respect the shelf life figuring on the filter

- Check the seal points

Limitations of use

- For use only by trained and qualified personal
- Do not use where the oxygen level or the atmosphere is less than 17%
- Do not use with organic gases and vapours with a boiling point below 65°C
- After use, an opened canister must be repacked properly with its caps if it is likely to be re-used. It must be replaced no later than within 6 months after opening.
- If a user identifies the break through of the canister by the smell or taste of a gas, the canister must be replaced immediately
- If the breathing resistance of the canister increased significantly, it must be changed.
- Particular cautions have to be taken in Atex environments
- Filter with a mass over 300 g may not be used fitted directly onto half-masks

Disposal

- Canister must be disposed in accordance with the local waste disposal regulations

Packaging

EAN Code

7312557860000

Packaging Specs Individual Box

31 x 26 x 12

Unit of Measure

CM

Quantity per Box/Pack/Case

Box of 5 filters 0,690kg