



PRODUCT NUMBER: N7500P3

Round filter P3

Flexible P3 filter to be used with class 1 N series filters, using the adapter N06575035

Honeywell

Overview

Reference Number

N7500P3

Product Type

Respiratory Protection

Range

Reusable APR

Line

Half-face masks

Brand

Honeywell

Brand formerly known as

NORTH

Industry

- Agriculture
- Automotive and Part Manufacturer
- Aviation
- Building and Construction
- Chemical Industries
- Foundry
- General Industry
- Glass Industries
- Green Spaces
- Industrial Cleaning
- Iron and steel industry
- Laboratory
- Maintenance
- Medical and Pharmaceutical
- Metal steel
- Paper Industries
- Ship Building
- Textile Industries
- Utilities
- Water treatment
- Welding
- Wood Industries

Features & Benefits

Feature

Weight = 181 g

Feature

Diameter = 11 cm

Technical Description

Filters Cartridges

Standard

EN 143

Protection Type

Particulate

Connection Type

Other

Connection Type Other

Request round filter adapter N06575035

Protection Level

P3

Material

Polypropylene

Certifications

EU Category PPE

3

Quality Assurance

ISO 9001 / 2000

EU Certification

EU Attestation

Certifications

- EN 143

Additional Information

User Manual

User instructions Honeywell Class 1 cartridges - multilingual

Maintenance

Life Cycle

Service life

The useful life of filters depends on the absorbent, the concentration in the contaminated air, the relative humidity, the ambient temperature and the type of work being done.

- Gas and combination filters must be replaced when the user can taste, smell or sense contaminants. All gas and combination filters should be discarded no longer than six months after opening, irrespective of the number of periods of use.
- Particle and combination filters must be replaced when breathing becomes difficult.

Storage Information

Storage conditions (temperature range, maximum humidity, etc.)

-10/+40°C

90% RH

Storage life : 6 years

Care Instructions

Conditions of use :

-10/+40°C

90% RH

Do not use these filters:

- In an explosive atmosphere.
- In an oxygen deficient or oxygen-enriched environment.

