

# PRODUCT NUMBER: N06575008 Honeywell plastic cartridge P3

The P3 cartridge is part of the wide range of cartridges offered to protect against many hazardous gases, vapors and/or particulates in many applications. The Honeywell range provides high quality and a cost-effective protection. The cartridges of Honeywell range are tested against standard EN143.

# Honeywell

# **Overview**

#### **Reference Number**

N06575008

# **Product Type**

Respiratory Protection

#### Range

Reusable APR

#### Line

Filter

#### **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
- WeldingWood Industries

### **Product Use**

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.

# **Features & Benefits**

#### **Feature**

Lower profile and lightweight

#### Benefit

Optimal comfort

#### **Feature**

Low profile

#### Benefit

Do not obstruct the field of vision

#### **Feature**

Threaded connector

# Benefit

Easy to attach

#### **Feature**

Small opening

#### Benefit

Easy check up

# **Technical Description**

# Filters Cartridges

#### Standard

EN143

# **Protection Type**

Particulate

#### **Connection Type**

Othei

# **Connection Type Other**

N sarias

#### **Protection Level**

P3

#### Material

ABS - fiber glass paper

# **Certifications**

# **EU Category PPE**

3

#### **Quality Assurance**

ISO 9001 / 2000

# **EU Certification**

**EU** Attestation

# Certifications

• EN 143

#### **Additional Certification Link**

**Declaration of conformity INSPEC N06575008** 

# **Literature & Documents**

Class 1 Honeywell cartridges

 $http://www.honeywellsafety.com/supplementary/documents\_and\_downloads/respiratory\_protection/reusable\_respirators/4294979140/1033.aspx$ 

# **Additional Information**

#### **User Manual**

User instructions Honeywell Class 1 cartridges - multilingual

# **Maintenance**

#### Life Cycle

6 years

# **Storage Information**

Filters should be stored in their original packaging in a cool, dry, non contaminated atmosphere. Storage under conditions other than those specified by the manufacturer may affect the shelf life.

Temperature range of storage conditions: -10°C/+40°C Maximum humidity of storage conditions: 90% RH

#### **Care Instructions**

Conditions of use (temperature range, maximum humidity, etc.):

Temperature range : -10°C/+40°C Maximum humidity : 90% RH Restrictions of use :

In an explosive atmosphere.

- If the concentration of oxygen is less than 19.5% by volume or in an oxygen enriched environment.
- If the package unsealed or damaged.

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