

A-502 P2

PPE Regulation (EU) 2016/425
manufactured in accordance with ISO 9001:2015



GB ENGLISH

Filtering face-piece respirators: single-use respiratory protection.

PROTECTION LEVEL INDICATOR:

FFP1: non-toxic solid and liquid aerosols.
FFP2: low-to-average toxicity solid and liquid aerosols.
FFP3: high toxicity solid and liquid aerosols.

- For further information on applications, fitting instructions and warnings - see instructions for use.
- Use before the date shown on the bottom of this box.

F FRANÇAIS

Masques respiratoires: protection respiratoire à usage unique.

INDICATEUR DE NIVEAU DE PROTECTION:

FFP1: aérosols solides et liquides (p. ex. brouillards d'huile) non-toxiques.
FFP2: aérosols solides et liquides (p. ex. brouillards d'huile) de faible-a-moyenne toxicité.

- Pour de plus amples informations concernant l'utilisation, le port du masque et les précautions à prendre - voir le mode d'emploi.
- Utilisez le masque avant la date limite d'emploi indiquée sur le fond de la présente boîte.

P PORTUGUÊS

Respiradores filtrantes: protecção respiratória para usar um só vez.

INDICADOR DE NÍVEL DE PROTEÇÃO:

FFP1: aerossol sólidos e líquidos não-tóxicos.
FFP2: aerossol sólidos e líquidos com toxicidade baixa a média.
FFP3: aerossol sólidos e líquidos de toxicidade alta.

- Para mais informação sobre aplicações, instruções de montagem e avisos - ver as instruções para uso.
- Use antes da data mostrada no fundo desta caixa.



Manufacture Date

Expiry Date

Lot No.

North Safety Products Africa (Pty) Ltd
23 Valleyview Road, New Germany
Pinetown, 3610, Durban
KwaZulu - Natal, South Africa
Tel: +27 (0)31 705 6085

Made in South Africa
NRCS/8072/0188



FFP2 NR

PPE Regulation (EU) 2016/425

Particulate
Respirator



A-502 P2

20

Latex-Free Headstrap
PP Smooth Lining
Contour Fit Design
Adjustable Nosepiece
Comfortable Nose Foam
Easy Breathing/Speaking



Purpose:

It is a single use half mask which is used as a medium to filter and protect against solid and liquid particles which may be encountered during construction or cleaning activities, such as dust from bricks, wood, fiberglass, silica.

Applications/ Limitations for the use of particle

Filtering half masks

1. Instruction leaflet must be read before the device is fitted. Failure to comply with the instruction may result in the reduced effectiveness of this product and could pose a health risk.
2. The mask needs to be replaced after a maximum of 8 hours usage.
3. This device does not supply oxygen. Use only in adequately ventilated areas containing sufficient oxygen to support life (i.e. areas containing an oxygen concentration of 19%).
4. Do not use in an explosive environment.
5. The correct respirator protection device must be selected according to the nature and concentration of the hazardous substances present.
6. Respiratory device are not suitable for persons with excessive facial hair e.g. beards and sideburns.
7. Leave the work area immediately and return to fresh air if: Breathing becomes difficult, Dizziness or other distress occurs. The respirator is damaged.

Checks before use:

1. Before using this product please consult an Occupational Health professional to determine if this product is suitable for your intended use.
2. Before attempting to fit the half mask, check for any visible damage and check the expiry date.
3. Expired or damaged half masks may not be used.

Storage:

Mask must be stored in a cool, dry place free from hazardous materials.
Masks must be kept away from direct sunlight and heat radiation.
Recommended storage conditions: -5°C and +38°C, atmospheric humidity <70%. Lifespan of this product, under these storage conditions is limited to 5 years.

Fitting instructions

1. Hold the respirator in your hand with the nosepiece at your fingertips. Allow the headbands to hang freely below your hand.
2. Cup the respirator firmly against your face with the nosepiece on the bridge of your nose.
3. Stretch and pull the lower headband over the head and position below your ears. Stretch and pull the top headband on the back of your head and above your ears.
4. Press and form the soft nosepiece to the shape of your nose.
5. To test cup both hands over the respirator and exhale vigorously
-If air flows around your nose, tighten the nosepiece
-If air leaks around the edges, reposition the headband for a better fit.
6. Pay careful attention to the fitting instructions as it is a vital step in safe respirator use.



FFP2 NR

PPE Regulation (EU) 2016/425

Particulate
Respirator



20

Latex-Free Headstrap
PP Smooth Lining
Contour Fit Design
Adjustable Nosepiece
Comfortable Nose Foam
Easy Breathing/Speaking



2797

PPE Regulation (EU) 2016/425