

Tradesman 2

USER INSTRUCTIONS EN 405:1992



FILTER		COLOUR CODE
Α	Organic gases and vapours with boiling points higher than 65° C	Brown (B)
В	Inorganic gases & vapours	Grey (G)
E	Sulphur Dioxide and other acidic gases & vapours	Yellow (Y)
K	Ammonia and organic ammonia derivatives	Green (Gr)
ABEK	Combination filter	B/G/Y/Gr
P(S)	Dust filter	White (W)
P(SL)	Dust and liquid based aerosol filter	White (W)

CLASSIFICATION

1	Low capacity filter
2	Medium capacity filter
3	High capacity filter

WARNINGS:

- 1. USER SHOULD BE TRAINED IN FITTING AND BE AWARE OF INSTRUCTIONS FOR USE PRIOR TO DONNING THE MASK AND ENTERING THE CONTAMINATED AREA.
- 2. USE IN ADEQUATELY VENTILATED AREAS WHICH ARE NOT DEFICIENT IN OXYGEN AND DO NOT CONTAIN EXPLOSIVE ATMOSPHERES.
- 3. THE MASK IS UNLIKELY TO ACHIEVE SEALING IF FACIAL HAIR PASSES UNDER THE MASK EDGE.
- 4. IMMEDIATELY LEAVE THE WORKING AREA AND REPLACE THE RESPIRATOR IF BREATHING BECOMES DIFFICULT, DIZZINESS OR OTHER DISTRESS OCCURS, RESPIRATOR IS DAMAGED, OR YOU SENSE IRRITATION, SMELL OR TASTE CONTAMINANTES IN THE WORKING AREA.



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USAGE:

- 1. Fit according to the instructions prior to entering the contaminated area.
- 2. Prior to use check that the mask classification is suitable for the intended use, check integrity of mask.
- 3. Leave work area and remove mask if distress or dizziness occurs, if breathing becomes difficult, you sense irritations or smell or taste contaminate, or if the mask becomes damaged.

Do not use the respirator for fighting fires, sandblasting or for protection against contaminates not covered on the cartridge warning label. Respirator does not protect eyes or skin against vapours or gases that may irritate or burn when absorbed through the skin.

The selection of filters for use with the respirator should be supervised by a competent person who should also determine the life of the filter during use for the hazard encountered.

FITTING:

- 1. Place loop of headband over the head to the nape of the neck.
- 2. Place the mask over the nose and connect top headband around crown of head. Adjust the tension by pulling on the free ends of the headband.
- 3. Ensure mask is secure and comfortable and gives complete fit around seal.
- 4. Perform fit test as follows. Place palm of hands over filters and inhale. The mask should pull onto the face. If leakage detected, refit mask and repeat test

CLEANING, MAINTENANCE & STORAGE:

The mask body can be cleaned/disinfected by using a cloth moistened with a weak detergent solution and allowed to air dry. The seal surface should be wiped with a cloth moistened with soapy water and dried at room temperature. DO NOT immerse the product in water or use abrasive cleaners.

When not in use or during transportation the mask should be stored in a container such that it is out of direct sunlight, not in contact with solvents and can not be damaged by physical contact with hard surfaces/ items. Unopened replacement filters should be stored in the packaging in which they were supplied in the same conditions.

No maintenance or C.O.S.H.H. records required, discard when filter exhausted or within 28 days.

