PRODUCT DESCRIPTION - Respirator made with three layers of fabrics: outer layer in NT PES (non-woven based on polyester), inner layer in TNT PP (non-woven polypropylene base) and the element filter, composed of treated polypropylene microfibers electrostatically for the purpose of particle retention. A nasal clip glued to the top and latex elastic for adjustment.

INSTRUCTIONS FOR USE

1. First open the respirator and hold with one hand, leaving the two tie rods hanging, with the nose clip facing forward.
2. Take it to the face covering the upper airways (nose and mouth).
3. With the other hand, pass one of the tie rods behind one ear and repeat the operation with the other rod.
4. Adjust the nasal clip over the nasal septum. Adjust the respirator to that is well sealed to the face.
5. Follow PPR (Respiratory Protection Program) instructions:
   - Recommendations and selection of use of respirators-MTE.

WARNINGS
- Do not use this respirator in explosive atmospheres, in oxygen-deficient environments (below 19.5% by volume), closed or without ventilation.
- Do not use this respirator in areas where the concentration of the contaminant is 10 (ten) times greater than its tolerance limit.
- Check the breather seal before use.
- It should not be used by people with a beard or deep scars on the face.
- Leave the contaminated area immediately if you feel dizzy or nauseous.
- Replace the respirator immediately when you feel resistance to breathing.
- Discard the respirator after the workday.
- The product must not be altered/modified for use.
- It must be kept in a dry, clean and ventilated place.
- If in doubt, consult our technical department.
- Only trained and qualified persons should use this respirator.
- Do not use in IPVS atmospheres.
- This respirator must be used against solid and liquid water-based particles.
- Do not use this respirator against asbestos, fumes, gases and vapors.
- This respirator contains no substances known or suspected of causing harm to the user.
- This respirator is framed according to Annex I of Ordinance 452/14 of the Ministry of Labor.
- There is the possibility of changing the effectiveness or protection level of this PPE, when exposed to certain environmental conditions, such as: Heat, cold, chemicals or lack of hygiene by the user.
- Engraving of the manufacturer, approval certificate, batch, reference and INMETRO seal inside the respirator body.
- Maintenance-free respirator.

VALIDITY - The respirator is valid for 3 years after the date of manufacture.

STORAGE - The respirator must be kept in a ventilated place clean, dry and away from exposure to contaminants.

Prepared by:
Technical Development