Kuri Tec[®]

A1263 Series Low Temperature Non-Toxic PVC Air Breathing Hose



This specially-designed non-toxic/low odor air breathing hose provides air service in extreme low temperature conditions.

Construction:

- Tube Clear PVC compound, formulated in compliance with FDA⁽⁰³⁾ and RoHS⁽¹⁶⁾ requirements.
- Reinforcement High tensile strength yarn.
- Cover Non-toxic, U. V. and weather resistant black PVC compound.

Features:

- Provides increased low temperature flexibility versus Series A1243 hose.
- Low odor, compared with traditional rubber hose.
- Heavy wall construction matches the dimensions of rubber hose.

- · One-piece lengths.
- Hose meets NIOSH⁽¹⁴⁾ requirements for Type C respirator.
- Phthalate Free!

Applications:

- Outdoor, open air service in extreme low temperature conditions.
- · General Type C air supply lines.
- · Paint spray booths.
- Indoor, in-plant air service.

Service Temperature Range: -40°F (-40°C) to +150°F (+65°C)

Nominal Specifications Nominal Max. Working Nominal Standard Approx. **Series Size** ID **OD** Pressure† (PSI) Length Wt. per Code No. @ 70°F (20°C) | @ 122°F (50°C) (In) (mm) (In) (mm) Coils Pkg. A1263 1/4 6.5 .585 14.9 300 500 ft. 64 lbs. A1263 3/8 9.5 .720 18.3 300 180 300 ft. 06 52 lbs.

† Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.NOTE: NIOSH only certifies complete breathing respirators and does not issue certifications on individual components, such as hoses. All replacement hoses for NIOSH-certified apparatus must have prior NIOSH certification as a part of that unit.

NOTE: For details of the following compliances mentioned above, refer to footnotes listed on page 63.

FDA^(O3). NIOSH⁽¹⁴⁾. PHTHALATE FREE⁽¹⁵⁾. ROHS⁽¹⁶⁾

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