Kuri Tec[®]

K4350 Series EVA Yarn-Reinforced Spray Hose



A yarn reinforced EVA hose suitable for low pressure spraying and transfer of agricultural chemicals.

Construction:

- Tube Translucent EVA copolymer.
- Reinforcement High tensile strength yarn.
- Cover Translucent EVA copolymer.

Features:

- · Highly flexible.
- Higher working pressures than non-reinforced EVA tubing.
- Excellent low temperature flexibility.
- Excellent chemical-resistance.

- Silicone-free.
- One-piece lengths.
- RoHS(16) compliant.
- Phthalate Free!

Applications:

- Agricultural spray applications, including anhydrous ammonia fertilizer.
- Low pressure lawn spray.
- Low pressure transfer of liquids and gases, including chemicals.

Service Temperature Range: -30°F (-35°C) to +150°F (+65°C)

Nominal Specifications Approx. Wt. **Nominal ID Nominal OD** Max. Working Pressure† (PSI) **Standard Lengths Series** Size per Pkg. No. Code @ 122°F (50°C) @ 70°F (20°C) Coil Reel Coil (In) (mm) (In) (mm) Reel K4350 300 ft. 22 lbs. 41 lbs. 06 3/8 9.5 .594 15.1 300 100 500 ft. K4350 80 1/2 12.7 .719 18.3 250 75 300 ft. 500 ft. 26 lbs. 51 lbs. 12 3/4 .970 24.6 150 40 K4350 19.1 300 ft. 36 lbs. K4350 16 25.4 1.313 33.4 150 200 ft. 47 lbs.

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

PHTHALATE FREE⁽¹⁵⁾, RoHS⁽¹⁶⁾

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[†] Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.