

Construction

Crystal clear PVC compound, formulated with ingredients in compliance with applicable FDA(03) requirements, meets USDA(17), 3A(01), NSF(13), UL(16), RoHS(15) and USP(18) Class VI criteria.

Features

- High gloss crystal clear appearance with glass smooth interior to reduce sediment buildup
- Non-toxic blue tint to enhance clarity
- NSF-51 certified material
- Self-extinguishing
- Compound hardness 73 ± 3 Shore "A"

Applications

- Tubing for laboratories
- Water distillation lines
- Deionized water systems
- Air conditioning drainage
- Refrigeration drainage
- Air lines
- Bottling plants
- Beverage dispensing units
- Ice making machines
- Printing press equipment
- High efficiency furnace drainage
- Transfer of weak chemicals and acids

Specifications

Series	K010
Size Code	0204
Temperature Range	25 to 150 °F -4 to 65 °C
Nominal I.D.	1/8 in
Nominal O.D.	0.250 in 6.40 mm
Nominal Wall Thickness	0.06 in 1.6 mm
Max. Working Pressure at 70°F (20°C)	65 psi

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Standard Length 100 ft

Approx. Weight 2.00 lbs

Material NSF-51

Brand Kuri Tec®

Packaging Carton/Coils

**Application /
Material
Conveyed**

Air conditioning Drainage
Air Lines
Beverage Dispensing Units
Bottling Plants
Deionized Water Systems
Drain Lines - Furnace, Refrigeration, etc.
Food and Beverage Transfer
High efficiency furnace drainage
Ice Making Machines
Laboratory Tubing
Pneumatic Lines
Printing press Equipment
Refrigeration Drainage
Transfer of weak chemicals and acids
Tubing for Laboratories
Water Distillation Lines

Legend Notes Click on question mark icons (?) for additional information.