POLYETHYLENE (PE) TUBING

Email Print



Parker Legris offers two types of polyethylene tubing: "Advanced PE" 50% reticulated and Low Density PE.
Our range of "Advanced PE" is designed for demanding environments, especially that of water treatment, without compromising operator safety.

PART NUMBER:
1015Y10F00

TUBE I.D. (MM):
7

TUBE I.D. (INCH):
na

TUBE O.D. (MM):
10

TUBE O.D. (INCH):
na

COLOR:
NATURAL

LENGTH (M):
150

LENGTH (INCH):
na

Reset Attributes

WHERE TO BUY

PRODUCT OVERVIEW -

TECH SPECIFICATIONS +

Print Tech Specifications

PERFORMANCE CHARACTERISTICS

MAXIMUM PRESSURE (BARG)

16

MINIMUM WORKING TEMPERATURE (°C)

-40

MAXIMUM WORKING TEMPERATURE (C)

95

VACUUM RATING (MM OF HG)

755

WEIGHT (KG/PACKAGE)

6.2

MAXIMUM BEND RADIUS (MM)

40

MAXIMUM BEND RADIUS (INCH)

na

NUMBER OF TUBES

1

APPLICATION

Beverage, Chemical, Petrochemical, Food Process, Water, Water Treatment

MEDIA

Advanced PE: Water, beverages and other fluids/Low Density PE: Industrial fluids

CERTIFICATES

Advanced PE Tubing: FDA: 21 CFR 177.1520, RG: 1935/2004/EC, DI: 97/23/EC (PED), DI: 2002/95/EC (RoHS), 2011/65/EC, NSF 42/58 (1/4" and 3/8" approved for 10 bar and 1/2" approved for 8 bar at room temperature), NSF 51, 61 C-HOT, ACS (except for purple co

Print Tech Specifications

PRODUCT SUPPORT +

RECOMMENDED



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ds



Polyamide (PA) Flexible Tubing



Fluoropolymer (PFA) Tubing



Polyurethane PU Tubing

CONTACT US

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