

Home

Products ~

Help & Support

Industries

Where To Buy

Home / Products / Hose, Piping and ... / Tubing / Fluoropolymer Tubing / PFA Tubing / 204-0600100-NT-100

PFA Tubing

Part #: 204-0600100-NT-100







PFA Tubing - Series 104 and 204 are used when temperature and clarity are both factors. PFA tubing withstands the same high-temperatures as PTFE tubing but, like FEP tubing, is very clear and available in long continuous lengths.

View Series Page **Ξ**

View Catalog(s)

Share / Email 🗪

Print =

Technical Specifications

Standard Pack Qty (ft): Tube Inside Diameter: 4 Tube Outside Diameter: Order Size: 6MM Tube Wall Thickness: **Product Type:** Metric

ASTM D3307, FDA 21 CFR 177.1550, UL 94 V-0, Specifications Met:

USP Class VI

Air, Flow Monitoring, Gas Sampling, Semiconductor, Application: Fluid Transfer, Laboratory, Steam Plant

0.157 inch, 4 mm

100.0

Tube Inside Diameter: Tube Outside Diameter: 0.236 inch, 6 mm Maximum Operating

Pressure:

180 psi, 12 bar

Minimum Burst Pressure:

Maximum Operating Temperature:

Minimum Operating Temperature:

Minimum Bend Radius:

Compatible Fitting:

Media: Color:

Weight: Tube Material:

Length per Package: Product Type:

720 psi, 29 bar

500 °F, 260 °C

-100 °F, -75 °C

1-1/8 inch, 29 mm

Metric Compression, TrueSeal™ Air, Chemicals, Water, Industrial Gases

Clear

0.023 lb/ft, 0.034 kg/m Perfluoroalkoxy Alkanes (PFA)

30.5 m, 100 ft Metric

⚠ Safety Warning

Item Information



CAD Drawings + Files



Related Documents



Related Products



Brass Compression Fittings, Compress-Align

FEP Tubing

Hose and Tubing Cutters PFA High Purity Tubing

PTFE Tubing

Inch Comp Fit



Americas

USA, Canada, Mexico

cparker@support.parker.com
1-800-272-7537

Europe

00800 27 27 5374

AOG (Aircraft on Ground)

1-949-851-4357

- + Company Information
- + Global Operations
- + Help & Support
- + Follow Us:

© PARKER HANNIFIN CORP 2024

ENGINEERING YOUR SUCCESS.

SITE MAP SAFETY PRIVACY POLICIES TERMS AND CONDITIONS



