

POLYAMIDE (PA) FLEXIBLE TUBING

✉ Email 🖨 Print



Tried-and-tested for industrial or vehicle applications, PA tubing guarantees excellent durability due to its stable long-term mechanical properties.
Special grade of semi-rigid polyamide manufactured according to our Eco-Design approach.

PART NUMBER:
1100P10 00

TUBING MATERIAL:
PA

TUBE I.D. (MM):
8

TUBE O.D. (MM):
10

COLOR:
NATURAL

LENGTH (M):
100

[Reset Attributes](#)

WHERE TO BUY

PRODUCT OVERVIEW	-
TECH SPECIFICATIONS	+

[Print Tech Specifications](#)

PERFORMANCE CHARACTERISTICS

MAXIMUM PRESSURE (BARG)

50

MINIMUM WORKING TEMPERATURE (°C)

-40

MAXIMUM WORKING TEMPERATURE (C)

100

VACUUM RATING (MM OF HG)

755

WEIGHT (KG/PACKAGE)

3.43

MAXIMUM BEND RADIUS (MM)

50

NUMBER OF TUBES

1

APPLICATION

Packaging, Tooling, Compressed Air, Motion Technologies, Robotics, Industrial Machinery

MEDIA

Semi-Rigid PA: Compressed air, other fluids /Rigid PA:
Compressed air,lubricants, other fluids

CERTIFICATES

Industrial: DI: 2002/95/EC (RoHS), 2011/65/EC; DI: 97/23/EC (PED); RG: 1907/2006 (REACH)/Transportation: Chemical performance and resistance tested according to DIN 74324 -1 / DIN 73378 / ISO 7723

[Print Tech Specifications](#)

PRODUCT SUPPORT	+
------------------------	---

RECOMMENDED



filters



Stainless Steel Non-Return Valves



Pneumatic Sensor Fittings



Pneumatic Pilot Non-Return Valve

CONTACT US

Parker Hannifin Manufacturing France SAS

Fluid System Connectors Division Europe
Parc Alcyone - Bat. D
1 rue André et Yvonne Meynier - CS 46911
35069 Rennes Cedex France

Phone

Phone: +33 (0) 2-99-25-55-00



EMAIL PARKER

Parker Hannifin +

Products

About Parker

Investors

Community

Careers

Global Operations +

Divisions

Sales Companies

Worldwide Locations

Distribution Network

ParkerStore™ Network

Company Information +