POLYURETHANE (PU) RECOIL TUBING

Email Print



This polyurethane recoil tubing is perfect for installations requiring flexibility in confined spaces. Good resistance to shock and abrasion, together with a design integrating straight ends, allow for easy and safe operation of pneumatic equipment.

PART NUMBER:
1471U08 05 13

TUBING MATERIAL:
PU

TUBE I.D. (MM):
5

TUBE I.D. (INCH):
na

TUBE O.D. (MM):
8

TUBE O.D. (INCH):
na

CONNECTION 1 THREAD SIZE (METRIC):
R1/4

COLOR:
YELLOW

LENGTH (M):
4

Reset Attributes

WHERE TO BUY

PRODUCT OVERVIEW -

TECH SPECIFICATIONS +

Print Tech Specifications

PERFORMANCE CHARACTERISTICS

MAXIMUM PRESSURE (BARG)

10

MINIMUM WORKING TEMPERATURE (°C)

-20

MAXIMUM WORKING TEMPERATURE (C)

70

WEIGHT (KG/PACKAGE)

0.306

NUMBER OF TUBES

1

APPLICATION

Workshops, Tooling, Pneumatics, Motion Technologies, Robotics, Industrial Machinery

MEDIA

Compressed air

CERTIFICATES

Industrial: NF E49-101, DI: 2002/95/EC (RoHS), 2011/65/EC, DI: 97/23/EC (PED), RG: 1907/2006 (REACH)

Print Tech Specifications

CAD +

PRODUCT SUPPORT +

RECOMMENDED


Polyamide (PA) Recoil Tubing


Braided Polyurethane (PU) Recoil Hose


Metal Blowguns and Water Pistols

C
A

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