



Upgrade for less.

Introducing the new 26 Series All-Brass Fittings from Parker.

That's right. Parker Hannifin now offers an all-brass 26 Series – exactly what the marine industry has been waiting for. And we're the only ones who have it. For dramatically less than what you'd pay for stainless steel, you can have a corrosion-resistant fitting with an easy-to-crimp permanent connection. Whether you are a pleasure boat owner, yacht captain or offshore rig operator, Parker offers you the best products in the world for the marine industry.

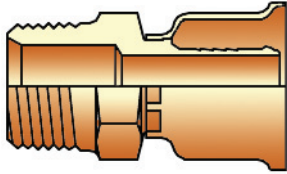
26 Series All Brass

- One-piece, all-brass fitting
- Permanent attachment
- Available in multiple configurations
- Available in sizes 1/4" (-4) through 3/4" (-12)
- Lightweight, economical alternative to stainless steel two-piece field-attachable fittings
- Outperforms steel fittings in saltwater applications

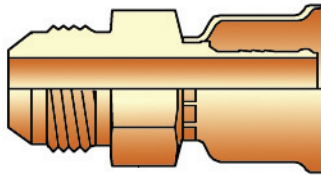
All brass means quality and affordability.

anything  Possible.™

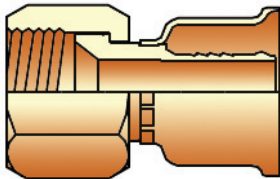




10126
Male NPTF Pipe
Rigid - Straight
 Available in sizes 1/4" (-4)
 through 3/4" (-12)



10326
Male JIC 37°
Rigid - Straight
 Available in sizes 1/4" (-4)
 through 3/4" (-12)



10626/16826
Female JIC 37°/45°
Swivel - Straight
 Available in sizes 1/4" (-4)
 through 3/4" (-12)



After 1,200 hours of Parker's own sea salt spray test, the 26 Series all-brass fitting shows no sign of rust.

Create a permanent attachment using the 26 Series die set.



⚠ WARNING:

Failure or improper selection or improper use of hose, tubing, fittings, assemblies or related accessories ("Products") can cause death, personal injury and property damage. Possible consequences of failure or improper selection or improper use of these Products include but are not limited to:

- Fittings thrown off at high speed.
- High velocity fluid discharge.
- Explosion or burning of the conveyed fluid.
- Electrocution from high voltage electric powerlines.
- Contact with suddenly moving or falling objects that are controlled by the conveyed fluid.
- Injections by high-pressure fluid discharge.
- Dangerously whipping Hose.
- Contact with conveyed fluids that may be hot, cold, toxic or otherwise injurious.
- Sparking or explosion caused by static electricity buildup or other sources of electricity.
- Sparking or explosion while spraying paint or flammable liquids.
- Injuries resulting from inhalation, ingestion or exposure to fluids.

Before selecting or using any of these Products, it is important that you read and follow Parker Safety Guide for Selecting and Using Hose, Tubing, Fittings and Related Accessories (Parker Publication No. 4400-B.1 – Revised: May, 2002). Only Hose from Parker's Stratoflex Products Division is approved for in flight aerospace applications, and no other Hose can be used for such in flight applications.

Parker Hannifin Corporation

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