

KWIKFIT

Also called:

PUSHFIT, QUICK-FIT, JOHN GUEST, NYLON

Similar to:

AIRBRAKE, SHARKBITE



SUITABLE FOR:

- Compressed Air
- Water
- Inert Gases (Argon, Nitrogen, Co2)

PRESSURE RATING:

- 1000kPa

JOINTING METHODS:

- Push-fit

Sizes - measure

Outside Diameter (OD):

- 15mm
- 18mm
- 22mm
- 28mm

Lengths:

- 3m lengths (15, 18 and 22mm)
- 5m lengths (22 and 28mm)

ADVANTAGES:

- Rigid pipework
- Looks great
- Easy to install
- DIY Friendly
- Wide range of fittings
- High pressure rating
- Smooth bore
- Will not corrode
- Re-usable Tube and Fittings
- Blue to comply with AS1345 for pressure pipe identification

DISADVANTAGES:

- Higher material cost
- Not UV-stable
- Requires extra support

Short Description:

The pushfit tubing system by John Guest (and still made in the UK) is the first compressed air system that we sold when the business started in 1997, and has remained a very popular choice for DIY compressed air in home workshops and garages.

One of the main features of this system is the ease at which connections are made - for 15, 18, and 22mm,, simply push the pipe into the fitting and a secure, airtight connection is made. 28mm fittings have an additional locking ring that turns to further secure the joint.

Disconnection is nearly as simple with a simple collet that slides back into the fitting to disconnect.

Tubing and fittings are both re-useable and serve great for temporary or semi-permanent installations.