

Features

- Connection standards of CEJN 320, JWL 520, JWL 530, Parker PEF, Rectus 25, Rectus 26, TST 026
- Male coupling
- G 1/4-inch male threaded
- Made of brass and steel with a nickel-plated finish
- Nitrile rubber seal
- Operating temperature range of -20°C to +100°C

RS PRO Pneumatic Quick Connect Coupling Brass, Steel 1/4 in Threaded

RS Stock No.: 667-1948



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Pneumatic Quick Connect Coupling

Product Description

Effectively maintain pressure in pressurised gas systems with these pneumatic quick-connect couplings. Their 1/4-inch threaded fittings can link up sections of pipe, tube or hose easily.

Dependable and versatile, these pneumatic quick-connect couplings work at up to 35 bars of pressure and in temperatures from -20 °C to +100°C. An extra-tight fit is achieved with the nitrile rubber seal, maintaining pressure without the need for potentially corrosive sealants. Small dimensions, a high flow rate and a low-pressure drop ensure reliable and precise connections.

The connectors are completely interchangeable with the ULTRA-FLO series and come with a nickel-plated finish for durability and protection. A shut-off valve guarantees safe separation of the coupling from the main body.

You'll find quick-connect coupling connectors such as these in everything from dental equipment to robotic devices.

General Specifications

Threaded Connection	G 1/4 Male
Coupling Gender	Male
Connection Standard	CEJN 320, JWL 520, JWL 530, Parker PEF, Rectus 25, Rectus 26, TST 026

Mechanical Specifications

Thread Size	1/4in
Coupling Type	Quick Connect Coupling Plug
Manufacturer Series	25
Connection Type	Threaded
Material	Brass, Steel
Thread Gender	Male
Thread Standard	G
Maximum Operating Pressure	35bar
Finish	Nickel Plated
Minimum Operating Temperature	-20°C
Seal Material	Nitrile Rubber
Maximum Operating Temperature	+100°C

Pneumatic Quick Connect Coupling

Electrical Specifications

Classification