

Pneumatic Quick Connect Coupling

Features

- Connection standards of CEJN 320, JWL 520, JWL 530, Parker PEF, Rectus 25, Rectus 26, TST 026
- Threaded connection type
- Male coupling gender
- G 3/8 male threaded connection
- Thread size of 3/8 in
- Brass and steel material
- Nickel-plated finish
- Maximum operating pressure of 35 bar
- Minimum operating temperature of -20°C
- Maximum operating temperature of +100°C
- Nitrile rubber seal material

RS PRO Brass, Steel Male Pneumatic Quick Connect Coupling, G 3/8 Male Threaded

RS Stock No.: 667-1936



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Pneumatic Quick Connect Coupling

Product Description

You can use this RS PRO quick-connect coupling to attach or detach tools to pneumatic lines with one hand. It features a plug system that automatically seals off upstream airflow when disconnecting, so it prevents leaks and loss of pressure. This coupling is compatible with Rectus Series 25 and 26 parts and a wide range of common pneumatic products, so you can use it in your existing set-up. It has a high flow rate of up to 1800 L/min, so it's suitable for heavy-duty tools like impact drivers and nail guns. The connector's brass and steel body and corrosion-resistant nickel plating make this a durable product that can handle harsh industrial settings. You'll find couplings like this in garages and workshops or in the construction industry.

General Specifications

Threaded Connection	G 3/8 Male
Coupling Gender	Male
Connection Standard	CEJN 320, JWL 520, JWL 530, Parker PEF, Rectus 25, Rectus 26, TST 026

Mechanical Specifications

Thread Size	3/8in
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