

## **Features**

- Maximum operating pressure is 35 bar.
- Operating temperature range -20°C to +100°C.
- Material: Steel Nickel Plated Finish
- Flow 890 l/min
- DN8.5
- ISO 6150-B-15
- Industrial Interchangeable 3/8"
- Compatible with:

TST SWING COUPLING E

HANSEN 4000

**PARKER 30 3/8"** 

**CEJN 430** 

**GROMELLE 900** 

PARKER - RECTUS 30

ATLAS COPCO QIC10US

# RS PRO Pneumatic Quick Connect Coupling

RS Stock No.: 0325622



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

## **Pneumatic Quick Connect Couplings**



#### **Product Description**

#### **RS PRO Series 30 Quick Connect Couplings Plugs**

Pneumatic quick-connect coupling connectors are found across industry in pneumatic systems as diverse as robotic assembly lines and other equipment.

These plugs can be used with our RS PRO 030S Series 2-Stage Security Couplings

- Maximum operating pressure is 35 bar.
- Operating temperature range -20°C to +100°C.
- Material: Steel Nickel Plated Finish
- Single Shut Off (One side is with valve)
- DN8.5
- Flow 890 l/min
- ISO 6150-B-15
- Industrial Interchangeable 3/8"
- 2-Stage Security
- Compatible with: TST SWING COUPLING E | HANSEN 4000 | PARKER 30 3/8" | CEJN 430 GROMELLE 900 | PARKER RECTUS 30 | ATLAS COPCO QIC10US

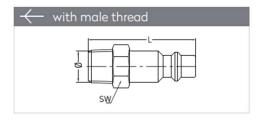
#### **Specifications**

030
Quick Connect Coupling Plug
DN 8, ISO 4414, ISO 6150-B-15, Industrial Interchangeable 3/8"
HANSEN 4000; PARKER 30 3/8"; CEJN 430; GROMELLE 900; RECTUS 30
-20°C
+100°C
35 bar
890 l/min
Through type coupling
Steel
Nickel Plated
Male
3/8 in
R
Male
Male
R 3/8 Male
N/A
N/A

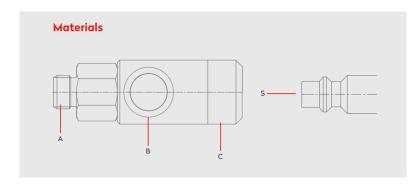
## **Pneumatic Quick Connect Couplings**



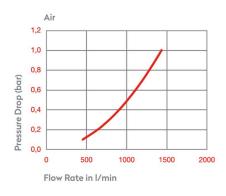
### **Specifications**

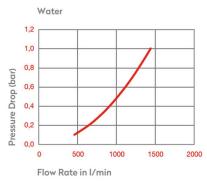


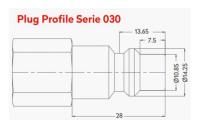
Dimensions (mm)		
SW	L	ØD
17	45	











#### **Series 30 Quick Connect Couplings**

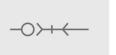


0 - 35 bar (0-508 PSI)



-20° to + 100°C (NBR) -4° to + 212°F







OM 300 - 00700 OM 300 - 01000 OM 100 - 01600



890 lt/min



8.5 mm