

Features

- Maximum operating pressure is 35 bar.
- Operating temperature range -20°C to +100°C.
- Material: Brass Nickel-Plated Finish
- Single Shut Off (One side is with valve)
- Euro Profile DN5
- Mini Series
- Flow 560 I/min
- Compatible with:

PARKER - RECTUS 21, 90

CAMOZZI MINI SERIE

LEGRIS 9200

RS PRO Pneumatic Quick Connect Coupling

RS Stock No.: 0325428



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 21 Quick Connect Couplings

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

- Maximum operating pressure is 35 bar.
- Operating temperature range -20°C to +100°C.
- Material: Brass Nickel-Plated Finish
- Single Shut Off (One side is with valve)
- Euro Profile DN5
- Mini Series
- Flow 560 l/min
- Compatible with:

 PARKER RECTUS 21, 90
 CAMOZZI MINI SERIE
 LEGRIS 9200

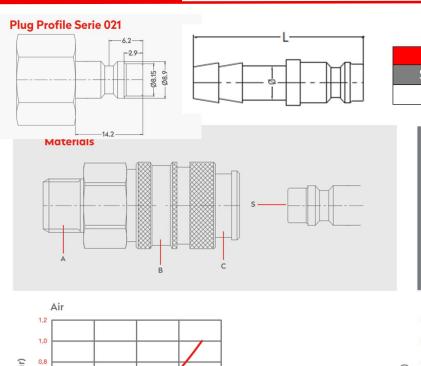
Specifications

Manufacturer Series	021	
Coupling Type	Quick Connect Coupling Plug	
Connection Standard	DN 5 Euro Profile Mini Series	
Connection Standard Compatible With	PARKER-RECTUS 21 & 90; CAMOZZI MINI SERIES;	
	LEGRIS 9200	
Minimum Operating Temperature	-20°C	
Maximum Operating Temperature	+100°C	
Maximum Operating Pressure	35bar	
Flow	560 l/min	
Flow Direction & Sealing	Through Type Coupling	
Material	Brass	
Finish	Nickel Plated	
Connection Type	Hose Barb	
Thread Size	N/A	
Thread Standard	N/A	
Thread Gender	N/A	
Coupling Gender	Male	
Threaded Connection	N/A	
Seal material	N/A	
Hose Barb Connection	5 mm	

Pneumatic Quick Connect Couplings

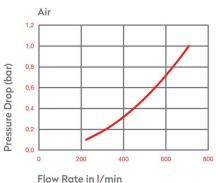


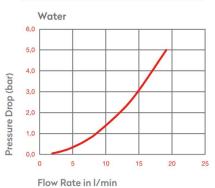
Specifications



Dimensions (mm)		
SW	L	ØD
/ -	32	8.9







Series 21 Quick Connect Couplings



0 - 35 bar (0-508 PSI)



-20° to + 100°C (NBR) -4° to + 212°F







OM 178 - 00765 OM 200 - 00450



560 lt/min



5 mm