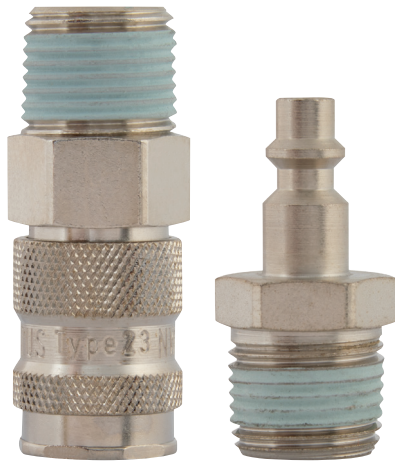


RECTUS SERIES 23



Brass/Steel Low Pressure Quick Release Couplings, Nominal Diameter 5.5 = 25mm²

Robust brass coupling with numerous connection options. Preferred application is the compressed air technology. Also particularly suited to use with water due to the brass valve. Coupling system with single-hand operation. Plug design optimised through greater insert depth. Series 14 in brass material with nickel plating and with additional end connections available on request.



Working Temperature:

-20°C up to +100°C (NBR)
depending on the medium.

For temperatures below -20°C and over +100°C and depending on the medium, other seal variants (FKM, EPDM, FFKM) are available.



Working Pressure:

35 bar

Maximum static working pressure with design factor 4 to 1.

Material:

- Brass/Steel nickel plated
- Steel nickel plated or Brass
- Seals: NBR

Technical Description:

1/4" industrial coupling according to ISO 6150 B and US MIL-SPEC 4109. Especially suitable for use with gaseous media in industry.

Coupling system with single-hand operation. UltraFlo valve for optimum flow and low pressure drop. Steel sleeve counters oscillating forces. The high insertion depth is guaranteed by an optimised plug guide.

Interchangeability:

- Industr. Interchange 1/4"
- US-MIL-SPEC-C-4109
- ISO 6150 B
- Rectus 24, 1400, 1423
- Hansen 3000
- Faster
- Gromelle 600
- Parker 20 1/4" + 30 1/4"
- JWL 521 + JWL 531

Flow Diagram (Air)

