

SPECIFICATIONS



ARTICLE

Designation : **Coupler air male with button BSP DN8 ISO B**

Code bobet :

24613 : DN8, Connection 8 x 13

24614 : DN8, Connection 12 x 17

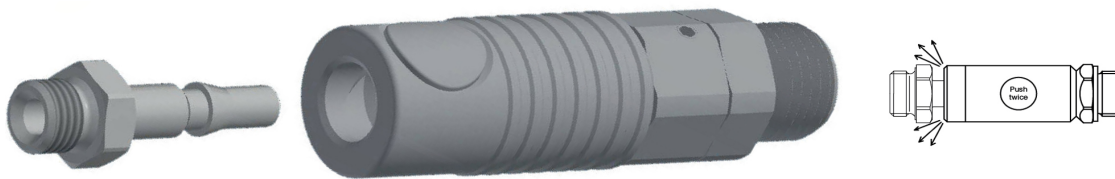
24615 : DN8, Connection 15 x 21

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS



Coupler male DN 8

- Automatic push-button purge
- Maximum operating pressure : 12 Bar
- Operating temperature : -20°C to +100°C (NBR)
- Flow rate : 1470 l/min

COMPOSITION

- Coupler : Black anodized aluminum, nickel-plated brass
- Tip : Nickel-plated steel
- Gasket: NBR
- ISO B
- Silicone-free
- Long-term reliability
- Flexibility : Adjustable for easy assembly and disassembly
- Identification : Profile marked on the body of the coupler to avoid damage caused by poor connection
- Robustness and lightness

ADVANTAGES :

Easy to use and ergonomic in order to provide intuitive and effortless one-handed operation
Suitable for use with all kind of compressed air networks, and all industries
Connection to pneumatic tools, blow guns, special machines, assembly lines

SAFETY

- No involuntary disconnection or whiplash effect to avoid the risk of accidents at work
- 2 presses of the button with 2 disconnection stages: 1. Automatic purge - 2. Disconnection