

SPECIFICATIONS

**ARTICLE**

Designation : **Coupler air female Y BSP DN6 ISO B**

Code bobet : **11028 : D.6, 12 x 17 mm**

Selling Unit : **Unit**



Non-contractual pictures

CHARACTERISTICS

Female Y-coupler ISO B 5.5

TECHNICAL SPECIFICATIONS :

- Fluid used : pressured air
- Working pressure : 0 to 16 bars
- Working temperature : -20°C to +60°C
- Nature of constituent materials :
 - * Body : reinforced polymer
 - * Cap : reinforced polymer
 - * Base : nickel-plated brass
 - * Spring : stainless steel
 - * Balls : stainless steel
 - * Seal : NBR
 - * Tips : steel
- Flow : 1250 NI/min
- Bore : 5.5 mm
- Diameter : 6 mm
- Thread BSPP :
 - * Code Bobet 11028 : 12 x 17 mm = G3/8

ADVANTAGES :

- Excellent flow performance and low pressure drop
- Perfectly controlled sealing
- A sturdy, impact-resistant material
- Mechanical resistance due to the absence of force on the attachment system

- Low connection / disconnection effort

- Even in the event of a very quick disconnection, operator safety is guaranteed thanks to the extremely short purge time.

SAFE DISCONNECTION (see diagram above)