

SPECIFICATIONS

ARTICLE

Designation : **Threaded nipple**

Code bobet :

519 : 15 x 21 mm

520 : 20 x 27 mm

521 : 26 x 34 mm

Selling Unit : **Unit**

Non-contractual pictures

**CHARACTERISTICS**

Male nipple BSPP (British Standard Pipe Parallel) cylindrical

- Suitable for several applications using water and pressured air
- In compliance with the national and international standards which enable an interchangeability with several world's manufacturers.

TECHNICAL CHARACTERISTICS :

- Fluids used : pressured air, water, any fluid compatible with the constituent materials.
- Working temperature : from -20°C to +100°C : these limits of temperature can be modified depending on the type of use (nature of the fluid, environment...)
- Constituent material : nickel-plated brass
- Maximum working pressure : 20 bars
- Flow : 2200 NI/min
- Bore : 12 mm
- Thread BSP :
 - * Code Bobet 519 : 15 x 21 mm = G1/2
 - * Code Bobet 520 : 20 x 27 mm = G3/4
 - * Code Bobet 521 : 26 x 34 mm = G1"

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They depend on the nature and the thickness of the tube, on the room temperature and the fluid temperature, on the nature of the constituent materials.