

## **SPECIFICATIONS**

## **ARTICLE**

**Designation:** Female nipple

Code bobet:

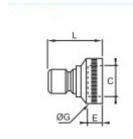
514: 15 x 21 mm 515: 20 x 27 mm 516: 26 x 34 mm

Selling Unit: Unit

Non-contractual pictures



## **CHARACTERISTICS**



<u>(M)</u>	C	E G L	kg
	G1/2	11 24 31,5 0	0,031
12	G3/4	11 30 38 0	0,058
	G1	11 36 36.5 0	0.058

Female nipple, BSPP (British Standard Pipe) cylindrical

- Suitable for many applications for water and compressed air.
- Complies with national and international standards which allows interchangeability with many global manufacturers.

## **TECHNICAL CHARACTERISTICS:**

- Usable fluids: compressed air, water, as well as all fluids compatible with the constituent materials.
- Operating temperature: from  $-20^{\circ}$ C to  $+100^{\circ}$ C: these temperature limits can be modified by the type of use (type of fluid, service environment, etc.).
- Constituent material: nickel-plated brass
- Maximum operating pressure: 20 bars
- Flow rate: 2200 NI/min
- Passage: 12 mm
- BSP thread:
  - \* Code Bobet 514: 15 x 21 mm = G1/2
  - \* Code Bobet 515: 20 x 27 mm = G3/4
  - \* Code Bobet 516: 26 x 34 mm = G1"

<u>:</u>

They depend essentially on the nature and the thickness of the tube, on the ambient temperature and on that of the fluid conveyed, on the nature of the constituent materials.