

FLEXION Push in fitting nickel plated brass male elbow BSPT (R)



The push-in fittings of the MPL line are completely made of brass and they are suitable for quick connections in different industrial applications; they are robust, compact and guarantee high performances in time. All MPL fittings are electrolytic nickel-plated.

Characteristics

Type: MPL

Material: Brass, Nickel-plated

Operating temperature: -20 / 80 °C

Operating pressure: -0.99 / 20 bar

Application

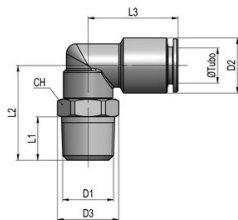
- Application : General

Construction

- Protection Ring: POM
- Gripping ring: Stainless Steel AISI 301
- Body : Brass UNI EN 12164 CW614N – UNI EN 12165 CW617N Nickel Plated
- Seals: NBR
- Release Ring: Brass UNI EN 12164 CW614N – UNI EN 12165 CW617N Nickel Plated
- Holding Ring: POM

Approval

- Conformity : SILICONE FREE , RoHS , REACH



Manufacturer ID	Tube Outside Diameter mm	Thread type	Thread size	Article
MPL4-02-FX	4	External thread BSPT (R)	1/4	MPL4-02-FX
MPL4-01-FX	4	External thread BSPT (R)	1/8	MPL4-01-FX
MPL6-02-FX	6	External thread BSPT (R)	1/4	MPL6-02-FX
MPL6-01-FX	6	External thread BSPT (R)	1/8	MPL6-01-FX
MPL8-02-FX	8	External thread BSPT (R)	1/4	MPL8-02-FX
MPL8-01-FX	8	External thread BSPT (R)	1/8	MPL8-01-FX
MPL10-02-FX	10	External thread BSPT (R)	1/4	MPL10-02-FX
MPL10-03-FX	10	External thread BSPT (R)	3/8	MPL10-03-FX
MPL12-04-FX	12	External thread BSPT (R)	1/2	MPL12-04-FX
MPL12-03-FX	12	External thread BSPT (R)	3/8	MPL12-03-FX

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