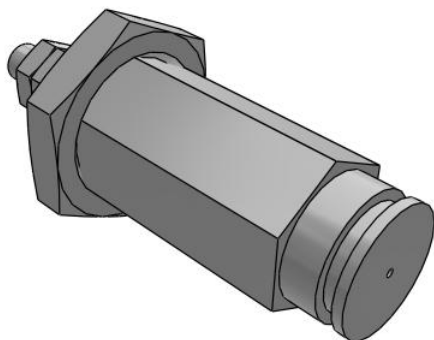


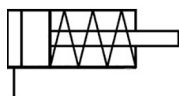


CJP, Pin Cylinder, Single Acting, Spring Return CJPS10-15

Datasheet

General series information

- Single acting, spring return, pin cylinder
- Compact design-minimizes mounting space
- Three bore sizes available
- Strokes from 5mm to 15mm available
- Two mounting styles available



Single-acting cylinder, single piston rod, return stroke by spring

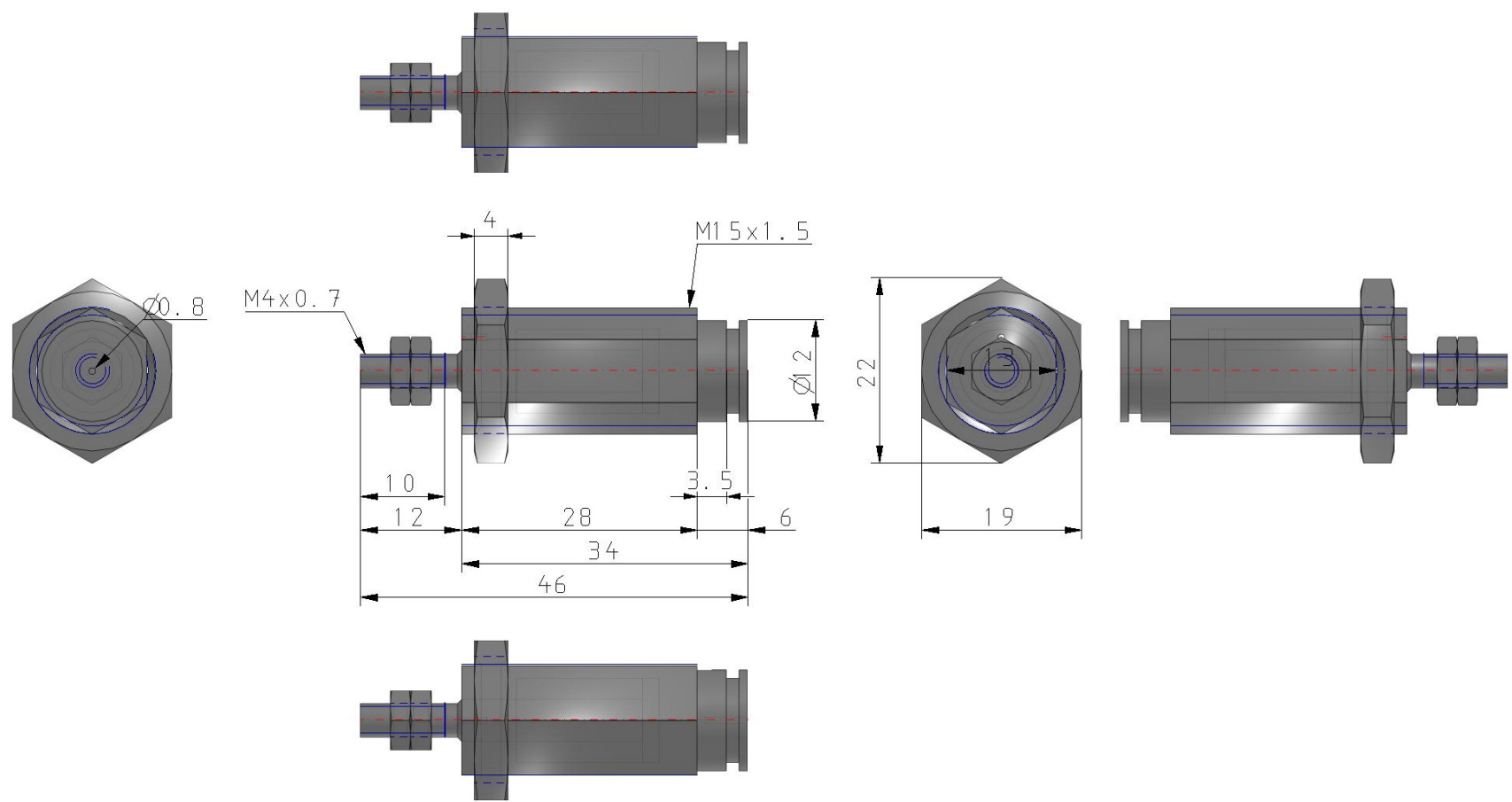
Standard specifications

Mounting	S (Embedded Type)
Bore Size	10mm
Stroke	15mm
Hose Nipple	None
Rod End Thread	Thread
Maximum operating pressure	0.7 Mpa
Minimum operating pressure	0.15 MPa
Proof pressure	1.05 MPa
F040-Typ_of_cush	None
Lubrication	Not required (non-lube)
Ambient and fluid temperature	-10 - 70°C
Stroke length tolerance	+1.0 0
Thread Tolerance	JIS class 2
Piston speed	50 - 500 mm/s
Action	Single acting, spring return
Accessory (Standard equipment)	Mounting nut (1) Gasket (1) Rod end nut (2)

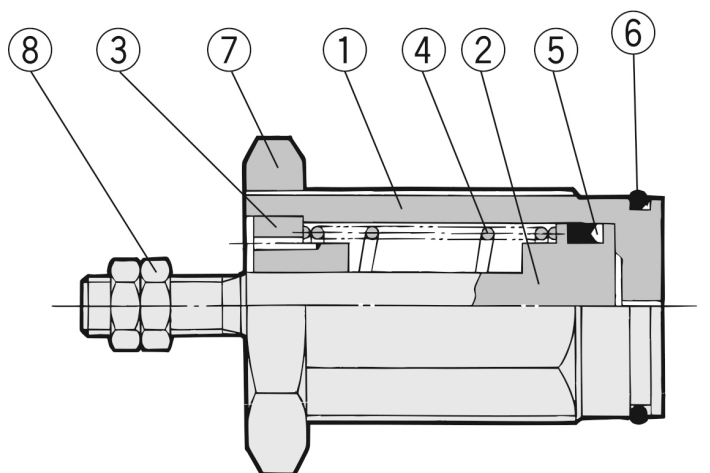
Weight	0.038 Kg
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Specifications are subject to change without prior notice and any obligation on the part of the manufacturer.

Dimensions



Constructions



Component Parts

No.	Description	Material	Note	
1	Cover	Brass	Electroless nickel plated	
2	Piston	Stainless steel		
3	Collar	Oil-impregnated sintered alloy	ø4	Brass + Electroless nickel plated
			ø6, ø10	Bronze
4	Return spring	Steel wire	Zinc chromated	
5	Piston seal	NBR		
6	Gasket	NBR	Special product (O-ring) embedded type only	
7	Mounting nut	Brass	Electroless nickel plated	
8	Rod end nut	Steel	Nickel plated	

Additional information

Catalogue	CJP2-CJP_EU.pdf
Operation manuals	cjp_cjp_-om0002c-a.pdf