

AIR CYLINDER

Square Cylinder with Hollow Piston Rod

Cat No A85 - 01 - 01 - A

Double End Double Acting Square Cylinder - Ø50 & Ø63 mm - (Hollow Piston Rod)

Features

- ☐ Both ends with elastomer pads
- ☐ Useable for PET moulding
- ☐ Non-magnetic version
- ☐ Piston rod hard chrome plated



Application

This double end, double acting piston rod with through hole (Hollow piston rod) pneumatic square cylinders have been developed for sealing small neck diameter containers. This piston rod has a through hole with bearing bushes to accommodate different sizes of stretch pins.

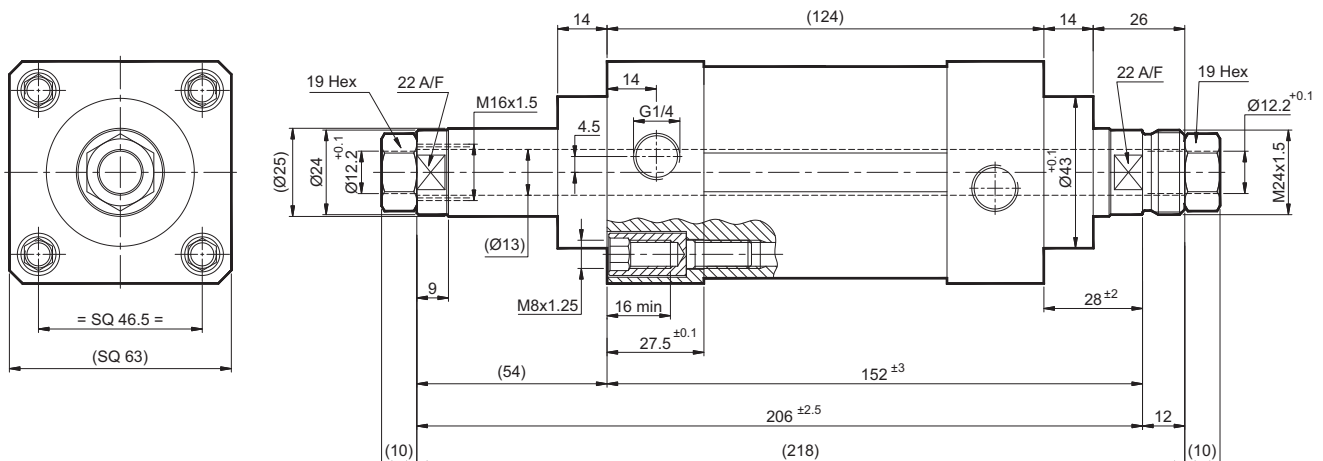
Technical Specifications

Cylinder bore Ø	(mm)	50		63	
Stroke	(mm)	25	35	25	150
Medium		Compressed air - Filtered - Lubricated			
Working pressure		0.5 to 10 bar			
Ambient temperature		-10° to +60° C			
Medium temperature		+5° to +50° C			
Materials of construction		Aluminium, Brass, Nitrile, Steel, Polyurethane, Bronze, Nylon			

* For Non standard or longer stroke cylinders, contact your regional office, dealer or **JANATICS**

Ordering No: A85050025-00001

Ø50 x 25 mm (Hollow piston rod)

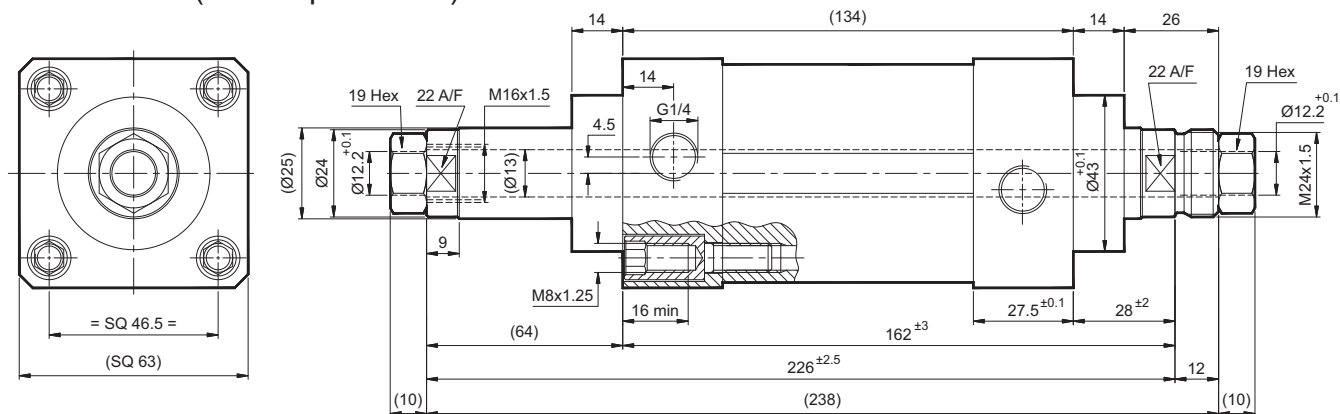


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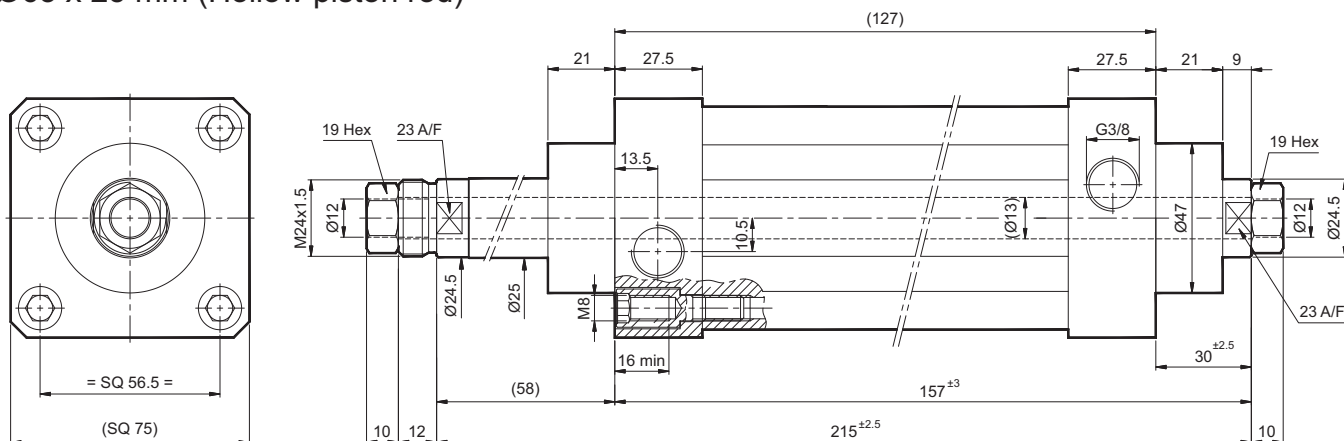
Ordering No: A85050035-00001

Ø50 x 35 mm (Hollow piston rod)



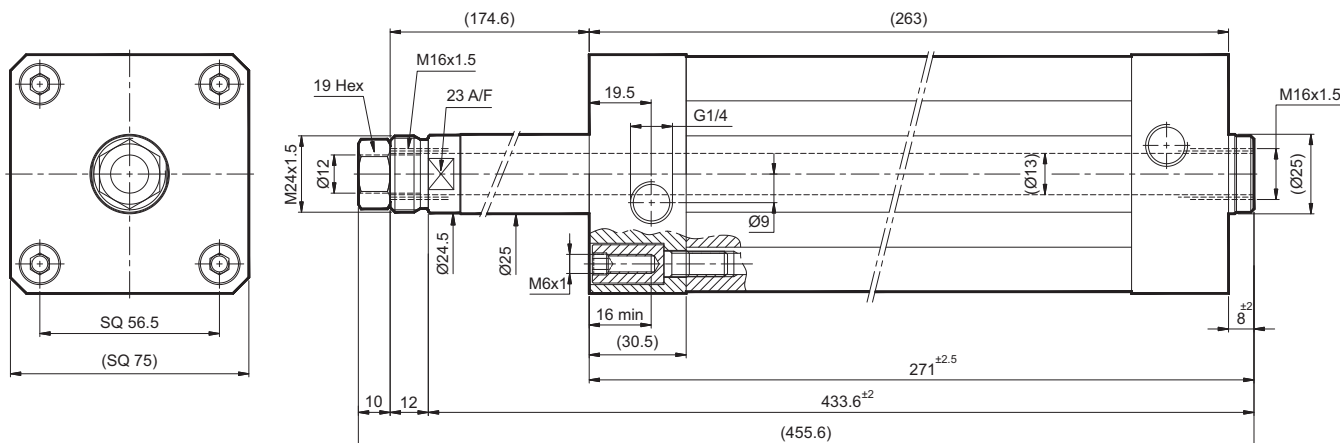
Ordering No: A85063025-00001

Ø63 x 25 mm (Hollow piston rod)



Ordering No: A85063150-00002

Ø63 x 150 mm (Hollow piston rod)



Subject to change