

Technical drawing of a hexagonal nut. The drawing includes a side view and a top view. The side view shows a hexagonal nut with a central hole. The dimensions are as follows:

- Thread: M26x1.5
- Hexagonal width across flats: 46.5
- Hexagonal width across corners: 45.5
- Hexagonal height: 8
- Hexagonal width across flats (bottom view): 10
- Hexagonal width across corners (bottom view): R25
- Hexagonal width across flats (bottom view): $\phi 16$
- Hexagonal width across corners (bottom view): HEX-22

All dimensions are in mm unless specified				Unspecified m/c deviations (med to IS 2102)																						
TITLE		HYDRAULIC MINI THREADED CYLINDER SINGLE ACTING		Linear—Length or Diameter																						
MODEL		4451—311		<table><tr><td>Over</td><td>Up to</td><td>TOL</td></tr><tr><td>—</td><td>6</td><td>±0.1</td></tr><tr><td>6</td><td>30</td><td>±0.2</td></tr><tr><td>30</td><td>120</td><td>±0.3</td></tr><tr><td>120</td><td>315</td><td>±0.5</td></tr><tr><td>315</td><td>1000</td><td>±0.8</td></tr><tr><td>1000</td><td>2000</td><td>±1.2</td></tr></table>		Over	Up to	TOL	—	6	±0.1	6	30	±0.2	30	120	±0.3	120	315	±0.5	315	1000	±0.8	1000	2000	±1.2
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RAM SIZE		Ø16																								
		PROTECTION 3rd ANGLE																								
STROKE		12		THREADED BODY																						
CUSHIONING		NIL																								
SCALE		MKS		MIN. WORKING PR. 10 kg/cm ²																						
DRN		NBS		MAX WORKING PR. 200 kg/cm ²																						
		11/0/1/16		BREAK WAY PR. -----																						
CHKD		RBP		PRECISION ENGINEERING ACCESSORIES																						
APPD		RBP																								
11/0/1/16		11/0/1/16		PEENYA BANGALORE																						