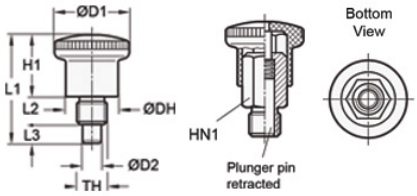
M-IPN-4.73-3/8X24-F

Ruland Mini Indexing Plunger With Knob, Thread 3/8x24, Pin Diameter 4.73mm, Knob Diameter 25mm, L 34mm, Steel



Description

Ruland M-IPN-4.73-3/8X24-F is a mini steel indexing plunger with a plastic knob. It has a 4.73mm pin diameter, 6mm pin length, 3/8x24 thread, 8mm tapped thread length, 25mm knob diameter, 20mm knob height, and 34mm overall length. The small size compared to standard indexing plungers allows M-IPN-4.73-3/8X24-F to be used in compact installations with space restrictions. This indexing plunger is commonly used for height adjustments, rotational or swivel limits, and as a quick way to detach a movable component from a stationary one. It is found in light duty applications where frequent repositioning is required. To operate, the user simply retracts the knob pulling the pin into the body of the plunger allowing a previously fixed component to be moved. Once the component is in the desired position, the user reinserts the pin into a mating hole in the stationary component. M-IPN-4.73-3/8X24-F is manufactured by Otto Ganter, stocked by Ruland, and RoHS3 compliant.

Product Specifications

Overall Length L1	34 mm	**Body Length L2**	8 mm
Knob Height H1	20 mm	**Knob Diameter D1**	25 mm
Pin Diameter D2	4.73 mm	**Pin Length L3**	6 mm
Hub Diameter DH	18 mm	**Thread (TH)**	3/8 in - 24 TPI
Hex Nut Size	12 mm	**Plunger Pin Tolerance**	+0.03/+0.08 mm
Initial Spring Load	6 N	**End Spring Load**	16 N
Hole Tolerance	+0.030/-0 mm	**Weight (lbs)**	0.054000
Temperature	-40°F to 230°F (-40°C to 110°C)	**Manufacturer**	JW Winco/ Otto Ganter
UPC	634529229804	**Country of Origin**	Germany
Tariff Code	7318.29.0000	**UNSPC**	31162809
Note 1	Performance ratings are for guidance only. The user must determine suitability for a particular application.		
Prop 65	⚠**WARNING** This product can expose you to chemicals including Soots, Lead, and Nickel (metallic), known to the State of California to cause cancer, and Lead known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.		