



LA78-3/8X16:32-PS

Ruland Adjustable Clamping Lever, Lever Length 78mm, Stud Thread 3/8X16, Stud Length 32mm, Plastic Lever, Stainless Steel Inserts



Description

Ruland LA78-3/8X16:32-PS is an adjustable clamping handle with a 78mm handle, 3/8X16 threaded stud, 32mm stud length, 16mm insert diameter, and 55mm overall height. The handle is plastic and the inserts are stainless steel for reduced weight, easier adjustment of the handle in light duty applications, and use in corrosive environments. LA78-3/8X16:32-PS is commonly found in packaging, printing, food processing, and medical systems where conveyor rails, sensors, screens, and other components require frequent adjustments without the use of tools. The adjustable feature of this handle allows it to be used in confined spaces with limited hand access or where 360 degree rotation is not possible. Serrations connect the insert to the handle for easy disengagement. The user pulls the handle upwards by hand to disengage the serrations allowing it to be swiveled to the desired clamping position. Serrations automatically re-engage once the user releases the handle locking it in place. A 3/8X16 threaded stud can replace existing hardware in an application or mate to an equivalently sized tapped hole for a quick installation. LA78-3/8X16:32-PS is black to seamlessly integrate with the aesthetics of most equipment. It is manufactured by JW Winco, stocked by Ruland, and RoHS3 and REACH compliant.

Product Specifications

Thread (TH)	3/8 in - 16 TPI	Stud Length LS	32 mm
Lever Length L1	78 mm	Overall Height H1	55 mm
Hub Height H2	36 mm	Hub Diameter DH	22.2 mm
Handle Disengagement Travel H3	4 mm	Sleeve Length L2	8 mm
Sleeve Diameter D1	16 mm	Handle Material	Plastic
Handle Color	Black	Insert and Screw Material	303 Stainless Steel
Weight (lbs)	0.174800	Manufacturer	JW Winco/ Otto Ganter
UPC	634529237724	Country of Origin	USA
Tariff Code	3926.90.2500	UNSPC	31162807
Prop 65	⚠ WARNING This product can expose you to the chemical Nickel (metallic), known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov .		