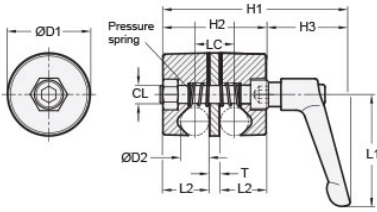




## MT16/16-ASJL-A

Ruland Adjustable Two-Way Spring Joint, Clamp 16mm, Height 112mm, Lever Length 78mm, Aluminum




### Description

Ruland MT16/16-ASJL-A is an adjustable two-way spring joint with a 16mm clamping diameter, M10 clamp screw, 46mm base diameter, 78mm lever length, and 57mm overall length. It is designed to mate Ruland MT16 or the user's own round tubes and rods via a V-groove, allowing a greater tolerance to be bridged. MT16/16-ASJL-A is aluminum, the lever is zinc die-cast with a plastic coating, and the inserts are stainless steel for use in most industrial applications. It is used in mounting systems for sensors, screens, reflectors, plexiglass machine guards, and other industrial components. The spring is made tighter or looser by adjusting the clamping lever allowing the user to rapidly adjust tubes as needed. MT16/16-ASJL-A is manufactured by Otto Ganter, inventoried by Ruland, and RoHS3 compliant..

### Product Specifications

Clamping Diameter D2	16 mm	Base Diameter D1	46 mm
Lever Length L1	78 mm	Lever Height H3	55 mm
Body Height H2	57 mm	Overall Height H1	112 mm
Surface To Edge L2	25.5 mm	Center To Center LC	22 mm
Spacer Thickness T	6 mm	Clamp Screw CL	M10
Weight (lbs)	0.781100	Material Specification	Aluminum
Manufacturer	JW Winco/ Otto Ganter	UPC	634529230008
Country of Origin	Taiwan	Tariff Code	7609.00.0000
UNSPC	31162908		

**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 and Nickel (metallic), known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).