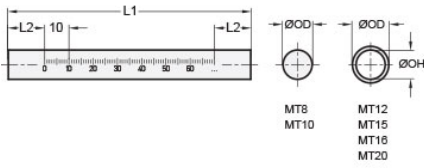




## MT8-ROD-200-SS, No Scale

Ruland Solid Round Tube, OD 8mm, L 200mm, Stainless Steel



### Description

Ruland MT8-ROD-200-SS is a solid round tube with a 8mm outside diameter and 200mm overall length. It is designed to fit with Ruland clamp connectors, swivel components, and mounting bases that begin with MT8. MT8-ROD-200-SS is made of 304 stainless steel which has excellent corrosion resistance, weldability, and can handle extreme temperatures for use in industrial applications commonly found in packaging, food processing, manufacturing, and medical. It is used to support components for mounting sensors, screens, reflectors, plexiglass machine guards, and other industrial components. The solid construction makes the tube easier to clean and reduces the risk of contamination. MT8-ROD-200-SS is precision ground to help reduce surface imperfections that may allow contaminants to transfer from the tube to the rest of the system. It is manufactured by Otto Ganter, inventoried by Ruland, and RoHS3 compliant.

### Product Specifications

|                     |   |                        |                     |
|---------------------|---|------------------------|---------------------|
| Outside Diameter OD | 8 mm  | Overall Length L1      | 200 mm              |
| Fits With Clamps    | MT8   | Tube Tolerance         | h11                 |
| Weight (lbs)        | 0.172000  | Material Specification | 304 Stainless Steel |
| Manufacturer        | JW Winco/ Otto Ganter   | UPC                    | 634529231050        |
| Country of Origin   | Germany   | 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             | <b>⚠ WARNING</b> This product can expose you to the chemical Nickel (metallic), known to the State of California to cause cancer. For more information go to <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a> . |                        |                     |