

# 150 lp/mm 1" x 3", Opal Glass Ronchi Ruling Slide



Stock **#59-551** **2 In Stock**

-

1

+

**\$543**<sup>.20</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1-4        | <b>\$543.20</b> each          |
| Qty 5+         | <b>\$517.58</b> each          |
| Need More?     | <a href="#">Request Quote</a> |

Product Downloads

General

|                              |  |
|------------------------------|--|
| <b>Note:</b>                 |  |
| Pattern Location is Centered |  |
| <b>NIST Certification:</b>   |  |
| No                           |  |

Physical & Mechanical Properties

|                                        |  |
|----------------------------------------|--|
| <b>Dimensional Tolerance (inches):</b> |  |
| ±0.100                                 |  |
| <b>Length (mm):</b>                    |  |
| 25.40                                  |  |

|             |                            |
|-------------|----------------------------|
| 12.7 x25.4  | Pattern Size (mm):         |
| 1.52 ±0.100 | Thickness (mm):            |
| 76.20       | Width (mm):                |
| ±0.0007     | Line Width Tolerance (µm): |

Optical Properties

|                         |                               |
|-------------------------|-------------------------------|
| Vacuum Deposited Chrome | Coating:                      |
| 150.00                  | Frequency (lp/mm):            |
| Opal Glass              | Substrate:                    |
| >3.0                    | Optical Density OD (Average): |
| 40-20                   | Surface Quality:              |

Regulatory Compliance

|           |                             |
|-----------|-----------------------------|
| Compliant | RoHS 2015:                  |
| View      | Certificate of Conformance: |
| Compliant | Reach 235:                  |

Product Details

Opal Glass material has been discontinued by the manufacturer and may be available in limited quantities. [Contact us](#) for more information.

- Chrome on Opal
- Test Resolution of Reflective Systems
- High Tolerance