

# 10 lp/mm, 1" x 3", Fused Silica, Ronchi Ruling



Stock **#57-884** CLEARANCE **5 In Stock**

-

1

+

S\$484<sup>.40</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1-4        | <b>S\$484.40</b> each         |
| Qty 5+         | <b>S\$460.88</b> each         |
| Need More?     | <a href="#">Request Quote</a> |

Product Downloads

| Physical & Mechanical Properties |                    |
|----------------------------------|--------------------|
| 3.00                             | Length (inches):   |
| 12.7 x25.4                       | Pattern Size (mm): |
| 1.10                             | Thickness (mm):    |
| 1.00                             | Width (inches):    |
| Optical Properties               |                    |

|                                             |                               |
|---------------------------------------------|-------------------------------|
| Vacuum Deposited Chrome                     | Coating:                      |
| 10.00                                       | Frequency (lp/mm):            |
| <a href="#">Fused Silica</a> (Corning 7980) | Substrate:                    |
| 3.00                                        | Optical Density OD (Average): |
| Regulatory Compliance                       |                               |
| <a href="#">Compliant</a>                   | RoHS 2015:                    |
| <a href="#">View</a>                        | Certificate of Conformance:   |
| <a href="#">Compliant</a>                   | Reach 240:                    |

## Product Details

- Used for Evaluation of Resolution, Field Distortion, and Parfocal Stability
- Ideal for Reticle and Field Calibration Requirements
- Available on Float Glass, Fused Silica, Fused Silica with Fluorescent Backing, and [Opal](#).

Precision Ronchi Ruling Glass slides are excellent for evaluating resolution, field distortion, and parfocal stability, especially of microscopes. Many different Linepairs Per Millimeter (lp/mm) versions available.