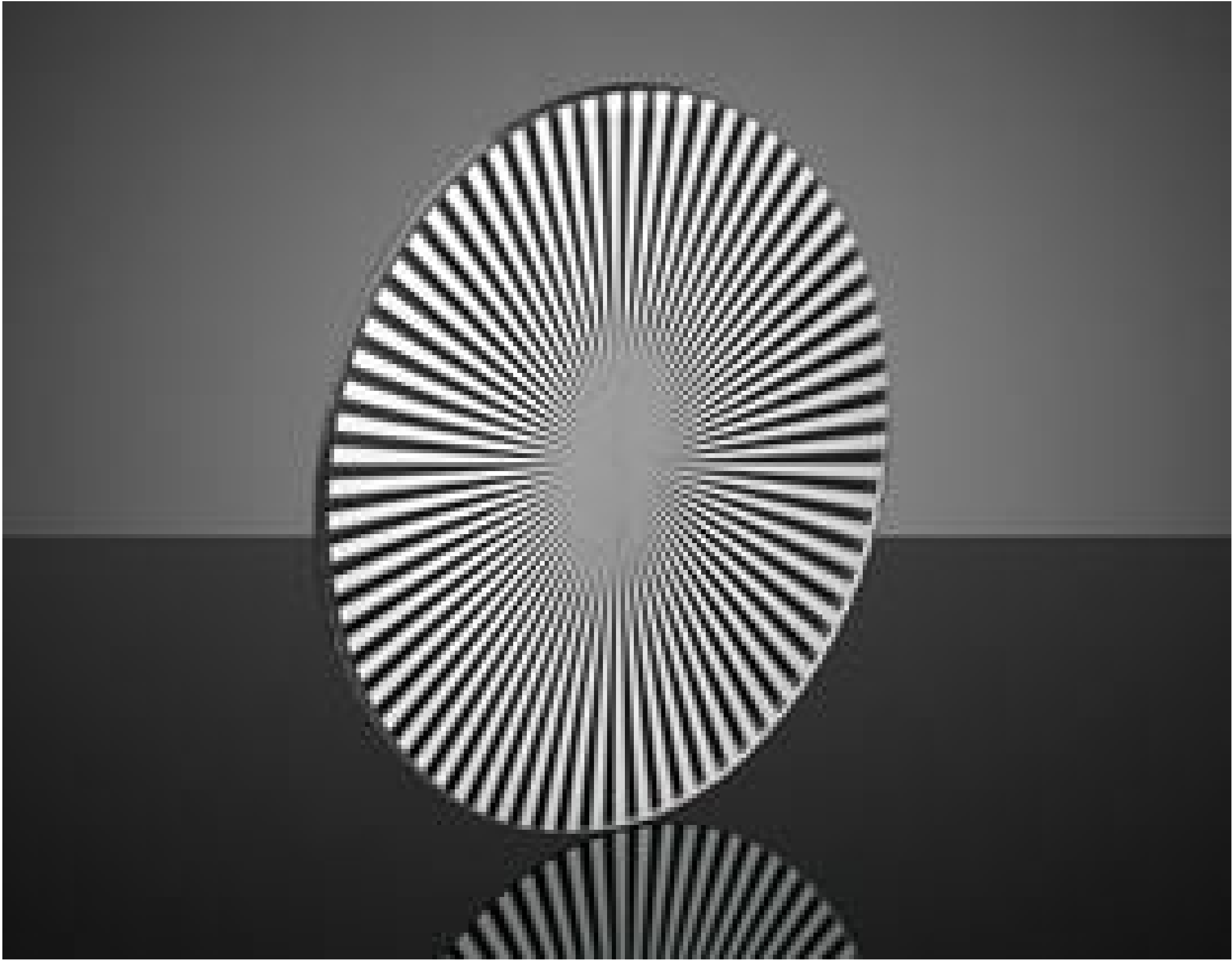


Siemens Star Target, 60mm Dia., 36 Sectors Chrome on Glass



Glass Star Target

Stock **#58-832** **5 In Stock**

-

1

+

A\$920⁰⁰

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Volume Pricing	
Qty 1-4	A\$920.00 each
Qty 5+	A\$874.88 each
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Product Downloads

General	
No	NIST Certification:
Physical & Mechanical Properties	
60.00 ±0.1	Diameter (mm):
2.2 - 0.004	Line Width (mm):
	Number of Sectors:

36	
50.00	Pattern Diameter (mm):
1.50 ±0.05	Thickness (mm):
Optical Properties	
Physical Vapor Deposition (Chromium Coating)	Coating:
0.229 - 114.6	Frequency (lp/mm):
Float Glass	Substrate:
>3.5	Optical Density OD (Average):
10°	Wedge Angle (°):
0.1	Unresolved Core Diameter (mm):
Regulatory Compliance	
Compliant	RoHS 2015:
Compliant	Reach 223:
View	Certificate of Conformance:

Product Details

- Ideal for Detection of Focus Errors and Astigmatism
- Frequency Range at Target Center (lp/mm) 7.14 - 229.2
- Available on White Photographic Paper or Chrome on Glass

Star Targets are ideal for identifying focus errors, astigmatism, and other aberrations existing in an imaging system. Our 60mm diameter (#58-832 and #58-833) targets feature an unresolved core of 100µm and are ideal for high-resolution or high magnification imaging systems. Both targets are chrome on glass. Star Targets, in the 4" x4" size, are available as chrome on glass (#46-247) or photo paper (#46-246), feature an unresolved core of 2.7mm, and are designed for mid- to low-range spatial frequencies common in macro imaging systems. These targets have a frequency range at target center (lp/mm) of 7.14-229.2.