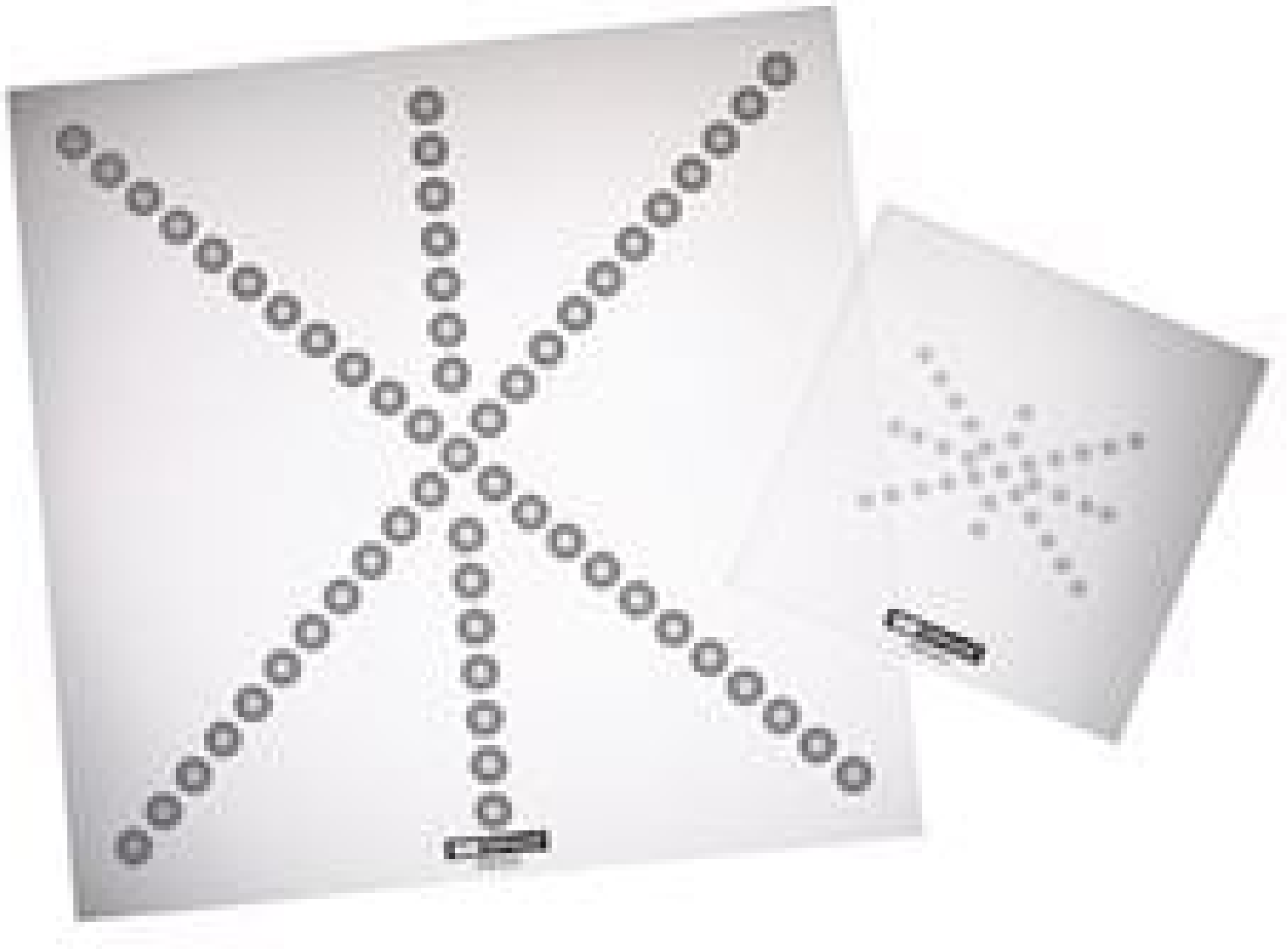


Siemens Star Target Array, 101 x 101mm, 59 Stars, 36 Sectors Chrome on Glass



Stock #58-835 **1 In Stock**

⊖ 1 ⊕ C\$1,260⁰⁰

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Volume Pricing

Qty 1-4	C\$1,260.00 each
Qty 5+	C\$1,197.56 each
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Product Downloads

General

No **NIST Certification:**

Physical & Mechanical Properties

4.50 **Individual Star Diameter (mm):**

36.00 **Number of Sectors:**

59.00 **Number of Stars:**

90.00 x 90.00

Pattern Size (mm):

101 x 101 ±0.1

Dimensions (mm):

2.00 ±0.05

Thickness (mm):

Optical Properties

High Reflective Chrome

Coating:

1.27 - 38.5

Frequency (lp/mm):

Float Glass

Substrate: □

Regulatory Compliance

[Compliant](#)

RoHS 2015:

[Compliant](#)

Reach 223:

[View](#)

Certificate of Conformance:

Product Details

- Detect Aberrations at Various Field Points

Our star target arrays are designed to identify focus errors and astigmatism along field points in the image of a vision system. With star targets located at the center, corner, and along the diagonals of the sensor, determining precision location and amplitude of the problem areas couldn't be easier. The small array features unresolved centers of 0.1mm, whereas the large array features unresolved centers of 0.15mm.