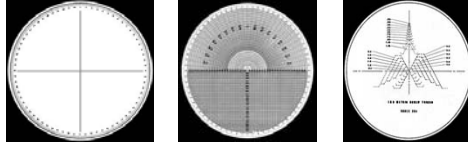


Replacement Screens & Overlays



TECHNICAL SUPPORT

Whether you require a New Screen or Overlay, we are here to help with the process. CAD drawings transferred to overlay not a problem. Send us the CAD image and Magnification you require, we will do the rest.

ZERO DOWNTIME

Can't afford the downtime of a replacement screen from your original one. No problem!! See our Turnkey Solutions.

TURNKEY SOLUTIONS

Require a replacement Screen? Replacement with New Replacement with original re-imaged The choice is yours!!

For more information on any of our products or services please visit us on the Web at:

www.linearoptics.ca

Or Call us at:

(519) 684-7063

- **Protected Image Glass Charts**

These glass charts are of the protected image type; a thin sheet of plastic is laminated to the image surface. The image is encapsulated and will not wash off with continuous cleaning. This protected image usually extends the life of the charts considerably.

- **Hard Image Glass charts**

These glass charts do not have a protected image, but you may wash them with soap and water or alcohol without the image washing off. Any cleaners other than the above used on the Hard Image voids any warranty by the manufacturer. When the most clear, crisp, and sharp image is priority #1, our Hard Image is for you.

- **Plastic Overlay Charts**

The plastic overlay chart is recommended when charts are being changed frequently. The plastic selected for use in producing charts and scales was made for its optical qualities and dimensional stability. All plastic charts and scales are image etched into the surface for permanence; the image is etched to a depth of approximately .002 without affecting the accuracy or quality. Plastic charts are available with either a clear or frosted finish.

- **Mylar Overlay Charts**

The Mylar overlay charts are .007" thick and can be rolled for storage. They are not as durable as either glass or plastic charts. Mylar charts are available with either a clear or frosted finish.

- **Require ISO/IEC 17025 Calibrated Screens & Overlays? See Below Details**

We use an Accredited Laboratory to ISO/IEC 17025 upon request for all Screens & Overlays

Level 1

General Conformance

The General Certificate of Conformance is provided with each product manufactured and shipped by Visual Precision. There is no serial number assigned to the product. There is no charge for this certificate.

Level 2

Certificate of Accuracy

The Certificate of Accuracy is provided upon request. A serial number is assigned and is placed on the certificate and the product. The product is inspected visually and its accuracy is within the value stated on the certificate.

Level 3

Certificate of Accuracy - Long Form

The Certificate of Accuracy - Long Form is provided upon request. A serial number is assigned and is placed on the certificate and the product. The product is inspected and a report is provided listing all the pertinent actual dimensions compared to the marked dimensions on the product or engineering drawing. The charge for this service is based on the chart or scale to be inspected.

Level 4

Certificate of Accuracy - Long Form with Third Party Inspection

The Certificate of Accuracy - Long Form with Third Party Inspection Report is provided upon request. A serial number is assigned and is placed on the certificate and the product. The product is inspected and a report is provided listing all the pertinent actual dimensions compared to the marked dimensions on the product or engineering drawing. In addition, a third party inspection report is provided. This certificate and accompanying report follows the guidelines provided by **ISO 9000**. The charge for this service is based on the chart or scale to be inspected.