



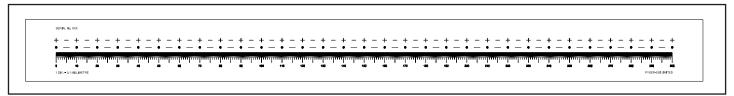




Combination Scales – Superior PS-XO Versions

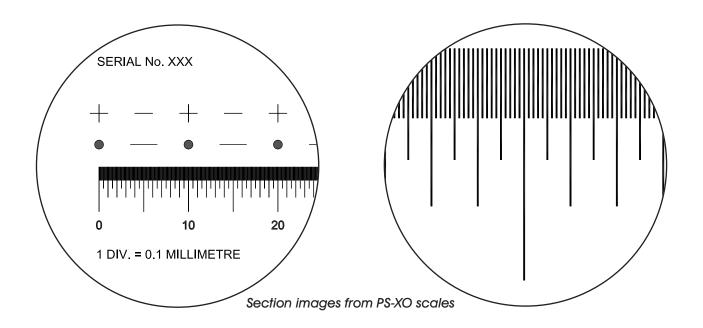
- High definition images for accurate calibration line edge or line centre
- Dots, Crosses and Scales
- 300mm, 150mm and 100mm lengths, all in 0.1mm divisions
- Extended 0.5mm, 1.0mm and 5.0mm lines allow calibrations in those increments too





PS300XO

| Pattern | Description | Size | Order Code |
|--|---|---|--------------|
| PS300XO | 300mm combination scale, 300mm ruling in 0.1mm divisions, 1mm dots at 10mm centres, crosses at 10mm centres | 330mm x 30mm x 6mm, green float glass, bright chrome image | 05B01064 |
| As above but with UKAS certificate of calibration, 10 points measured on scale | | | 05B01064/UKA |
| P\$150XO | 150mm combination scale, 150mm ruling in 0.1mm divisions, 1mm dots at 10mm centres, crosses at 10mm centres | 180mm x 30mm x 6mm, green float glass, bright chrome image | 05B01063 |
| As above but with UKAS certificate of calibration, 10 points measured on scale | | | 05B01063/UKA |
| P\$100XO | 100mm combination scale, 100mm ruling in 0.1mm divisions, 1mm dots at 10mm centres, crosses at 10mm centres | 130mm x 30mm x 6mm, green float glass, bright chrome image | 05B01062 |
| As above but with UKAS certificate of calibration, 10 points measured on scale | | | 05B01062/UKA |



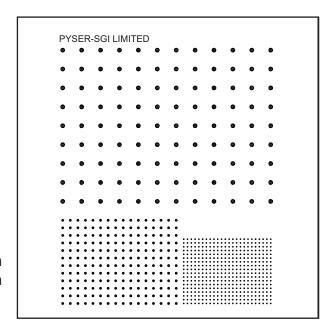
Grid Dot Arrays

- 3 image areas all on one plate
- Different dot size and pitch in each area
- Ideal for different magnifications to test field flatness, distortion and size

Sizes: 12 x 9 array of 1mm dots at 5mm pitch

16 x 12 array of 0.5mm dots at 2mm pitch

24 x 18 array of 0.2mm dots at 1mm pitch



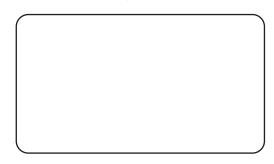
| Pattern | Description | Size | Order Code | |
|--|--|---|------------|--|
| R76 | Grid dot array, 3 image areas, as detailed above | 101mm x 101mm x 2.2mm, green float glass, high reflective chrome image | 06B01104 | |
| Available with certificate of calibration. | | | | |

The grid dot array can be made on other substrates, other chrome finishes and white glass to special order.

Other products



Please contact Pyser-SGI Limited







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