



94% Reflectivity

Mirotek First Surface Mirrors

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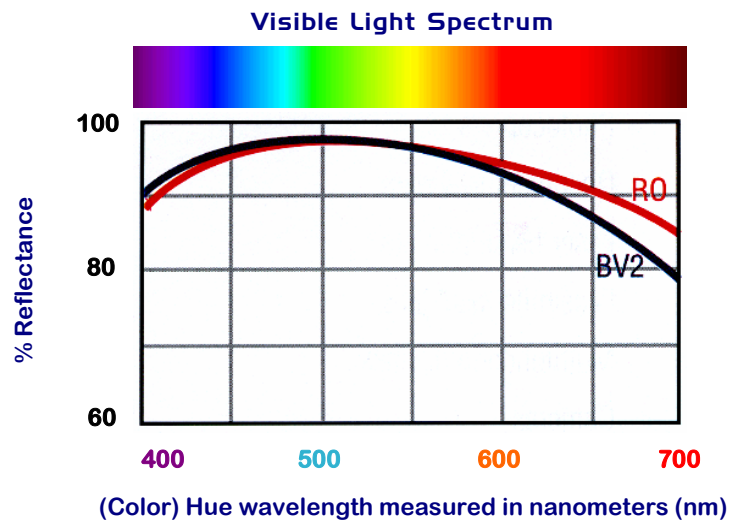
94% Reflective (HR94) First Surface Mirror

Applications -

- Rear Projection Video
- Audio/Visual Equipment
- Virtual Reality Applications
- Cameras
- Overhead Projectors
- Analytical Instrumentation
- Multifunction Devices
- Document Scanners
- Photocopiers
- Laser Beam Printers
- Microfilm Readers
- Point-of-Sale Scanners
- Facsimile Machines

Product Information -

- First surface reflectance
- 200-rub resistance
- Protective film on the first surface
- 3 mm, 5 mm & 6 mm thickness stocked, other sizes available upon request
- Surface quality 80/50
- Maximum stock sheet size (6 mm) of 74" x 130"
- Finished mirror cut, seamed and packed to your specification.



- **BV2:** High performance broadband mirror with multi-layer coating optimized for overhead projectors, projection video, fax machines and copiers.
- **RO:** Similar to BV2. A good choice where more red reflectance is desired.
- **ROL:** Optimized for use with Helium Neon Lasers.

(Color) Hue Wavelength (nm)	400	450	550	600	632.8	650
BV2 min % reflectance	92	93	94	90	-	90
RO min % reflectance	90	92	94	-	-	92
ROL min % reflectance	-	-	-	-	93	-