

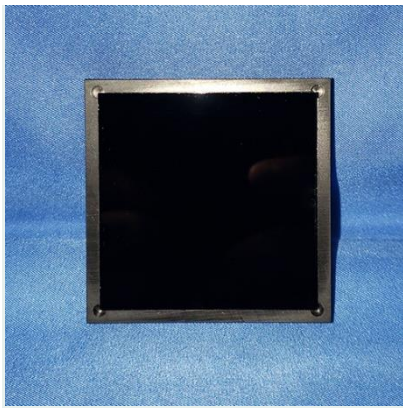
LOW REFLECTANCE SPECULAR STANDARDS



Low-reflectance black glass standard

Categories: [PHYSICAL STANDARDS](#), [REFLECTANCE STANDARDS](#)

- [Product Information](#)



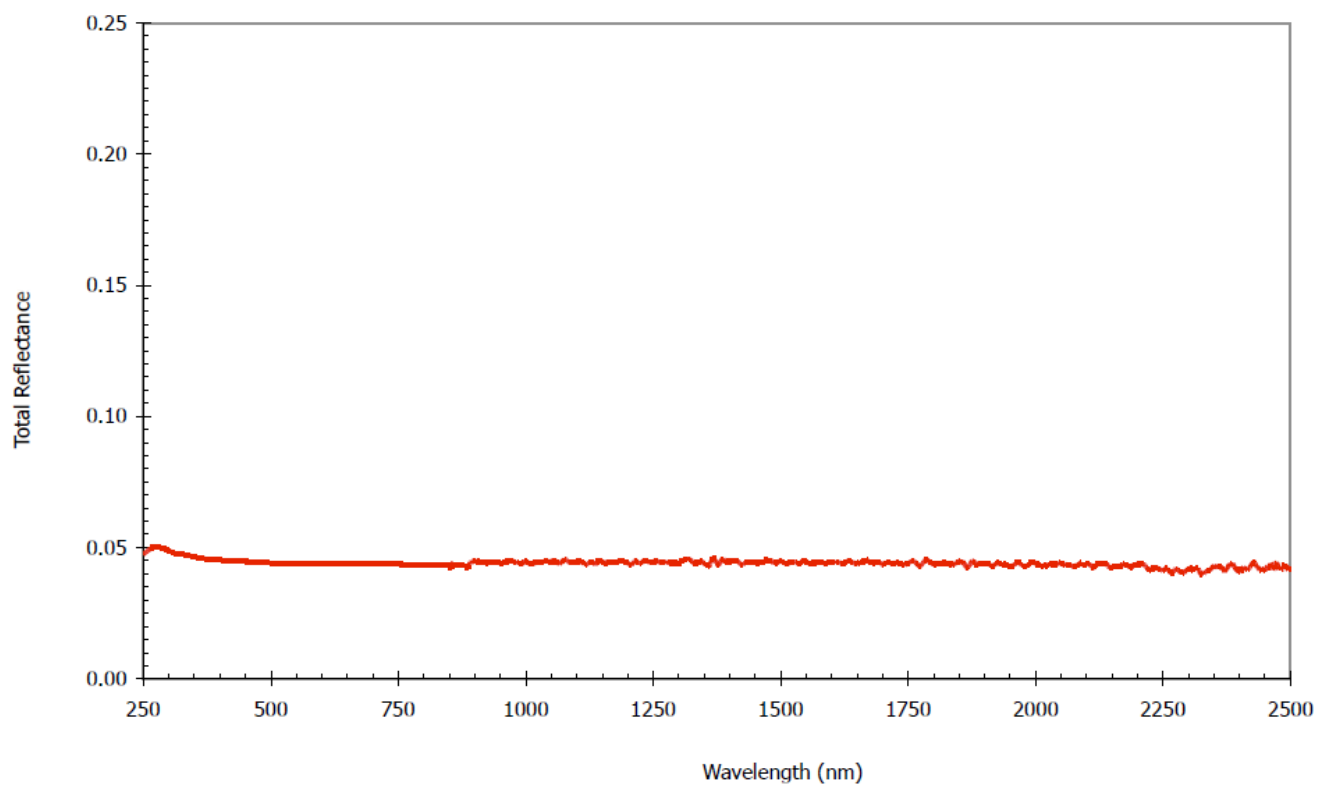
Avian Technologies' Low-Reflectance Specular Standard consists of a 2" square of highly polished Schott UG-11 glass backed by a low reflectance diffuse material to absorb any transmitted radiation, all encased in a black Delrin holder. The standard may be used to characterize systems where a standard first surface mirror would be too reflective.

Standards are available calibrated over two spectral ranges: 250-2500 nm or 360-830 nm; with the calibration angle at near-normal geometry (8°). The reflectance at this angle is quite flat, in the order of 5-6%R.

- [Ordering](#)

BGS-02	<i>2" square low-reflectance glass standard in Delrin holder</i>
Custom	<i>Custom products are our specialty! Contact us for more information.</i>

Low Reflectance Specular Standard
BGS-02





Avian Technologies

Solutions for Optical Spectroscopy Materials, Coatings, and Standards

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