

## Product Information: ANTI-REFLECTION COATING

6/01

### General Description

Anti-reflection coatings are all dielectric multilayers, designed for low reflectance and high transmission in the visible spectrum.

### Features

High visible transmission  
Low Visible reflection  
Operating temperature 300° C  
Durable, easily cleaned

### Specifications

Substrate: Waterwhite Float & Sodalime Float  
Thickness: 1.0, 3.0, 6.0 & 9.5 mm  
Size: Up to 32" x 50"  
Reflection: 6% ave. 425 - 675 nm @ 0° p/Surface  
Transmission: 98.5% ave. 425 - 675 nm @ 0° for 6.0 mm thick crown material

Meets requirements of MIL-M-13508C,  
MIL-C-14806 and MIL-C-48497A

