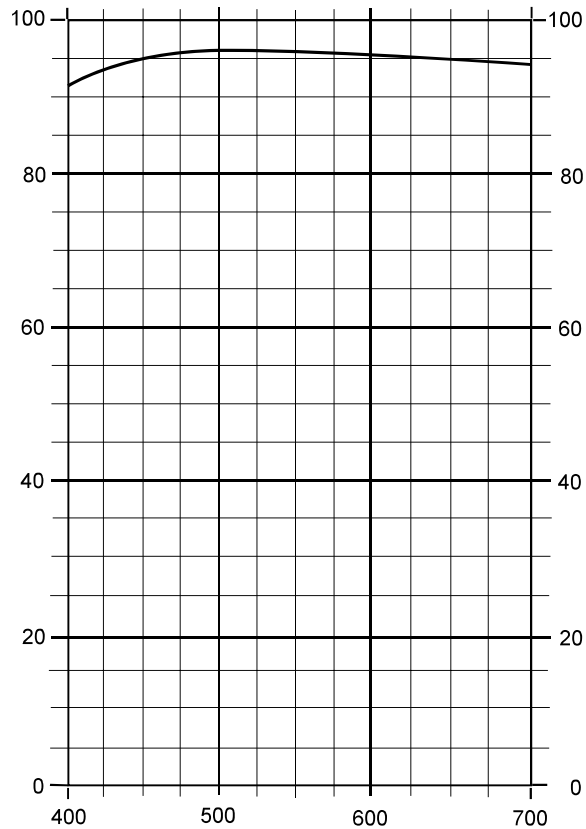


# Front Surface Mirror



Wave Length (nm)	Minimum Reflectance (Percent)	Typical Reflectance (Percent)			
		45	15	30	45
400	92	90	92	93	
450		93	94	94	94
550		94	95	95	94
600		90	93	93	92

Enhanced aluminum mirrors are front surface mirrors overcoated with dielectric layers to increase reflectivity and protect against humidity and abrasion.

Mirror coatings conform to specifications MIL-C-48497, MIL-M-1350BC and MIL-STD-810 C.

The substrate is selected float glass with typical flatness and irregularity of 2 waves per inch.

**Stock thicknesses:** .040", .060", .125", .230", .380"

**Size:** Up to 32' x 50'

Custom thickness on request.

