## **EMF**

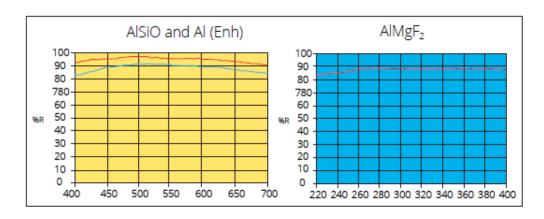
## Aluminum Coatings



EMF's aluminum coatings are a versatile range of coatings for first and second surface mirrors functioning across a broad range of wavelengths.

- Suitable for glass, plastic and metal substrates
- Can be deposited on substrates up to 90"
- Meets Mil-M-13508 specifications
- Can be cleaned with water, alcohol or acetone

## SPECTROMETRIC CHARACTERISTICS



## **SPECIFICATIONS**

Product #	Name	Reflectance	Wavelength	Surface Quality
AlSiO	Protected Aluminum	88% avg.	450-650 nm	80/50, 60/40
Alenh	Enhanced Aluminum	94% avg.	450-650 nm	80/50, 60/40
AlMgF <sub>2</sub>	UV Protected Aluminum	88% avg.	250-350 nm	80/50, 60/40

