



# Silver Coatings

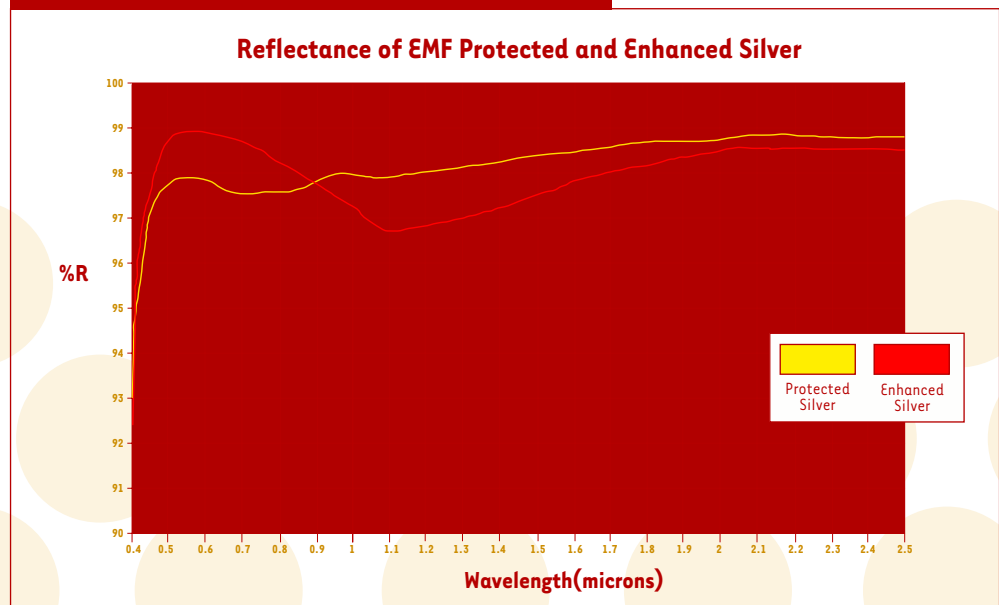
## GENERAL

EMF silver coatings are ideal for high reflectance applications in the visible and infrared regions.

## FEATURES

- Meets adhesion, abrasion, temperature and humidity requirements of Mil-M-13508C
- Suitable for glass, plastic, nickel-plated aluminum and beryllium substrates
- Substrate sizes up to 70 inches
- Low temperature process for heat-sensitive substrates
- IAD enhanced durability

## SPECTROMETRIC CHARACTERISTICS



## SPECIFICATIONS

Product #	Name	Reflectance	Wavelength	Surface Quality
AgENH	Enhanced Silver	>98%	5 to 1.6 microns	Visible through IR
AgPRO	Protected Silver	>98%	over .7microns	Near IR through IR

Our optical engineers are available to help you customize your coating specifications and performance to meet your program requirements.