



Metallization

Brilliant finishes demand VTI metallizing performance

VTI's vacuum metallization processes allow us to provide coatings tailored to your specifications for thickness, conductivity, color and reflectivity.

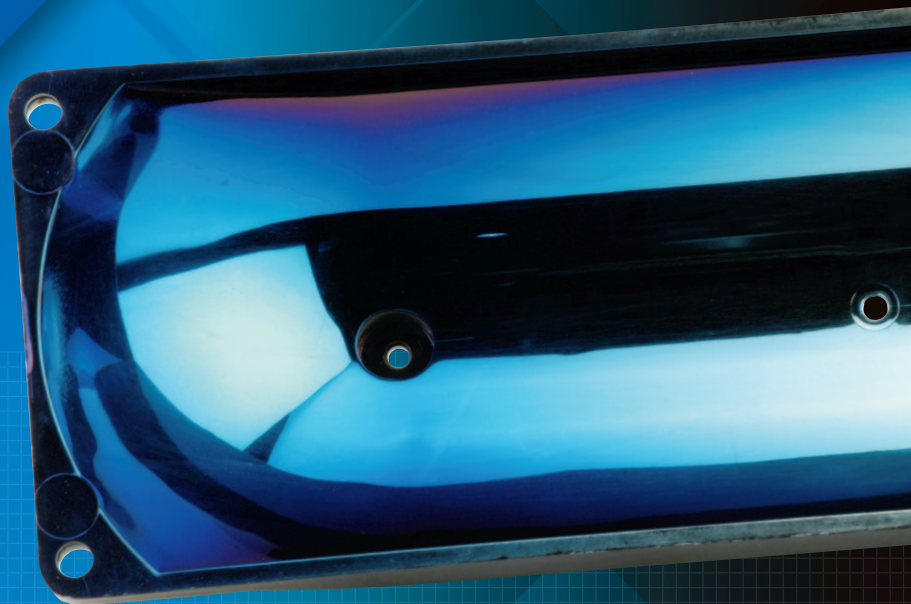
Through sputtering, thermal evaporation, or cathodic arc, our metallization technology can be used on a wide range of substrates to create brilliant reflective or decorative finishes. In-chamber plasma polymerized top-coat available for protection.

For the most demanding projects, VTI metallizing is the best option and value in the industry.

APPLICATIONS:

- Automotive lighting & trim
- LED lighting
- Chrome finishing
- Decorative packaging
- Solar energy
- EMI/RFI Shielding
- Plastic hardware
- Appliance handles & knobs

ISO 9001:
2008 Certified
ITAR Registered
RoHS Compliant



High performance. Versatility. Excellent value.

BENEFITS:

- Superior reflectivity
- Excellent adhesion
- In-chamber protective top coat
- Any metal or alloy can be applied
- Brushed finishes possible



Founded in 1986, Vergason Technology, Inc. has been a global leader in coatings and shielding services for nearly 25 years. With patents and trademarks for Press-Side[®] Rapid Cycle Metallizing technologies, our PVD systems have become the industry standard in the coatings market.

At VTI, our focus is providing our customers cutting edge coatings services that are unsurpassed in quality and value.

Look no further than VTI for the best metallizing solutions in the industry.



Commitment to the Environment Jointly with our paint industry partners, VTI is leading the effort to eliminate the release of VOCs by perfecting the use of 100% solids ultraviolet light curing coatings. Our PVD-based coating technologies are clean and safe for the environment, as they produce no harmful fumes

or waste products, unlike conventional solvent-based coating technologies. As we continue our pioneering developments, our effort to produce, promote, and utilize environmentally-conscious equipment and practices is core to our company mission.

FIND OUT MORE

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