

We supply materials for your Space applications.

But first, our Application Specialists team up with your Engineering and Procurement and a wide range of specialized manufacturers to ensure the best material and process solution is found.

The solution may be a material to specification, or a customized product, or even an existing industrial material that performs- and provides cost-savings.

Sometimes these solutions take time, but we're in it for the long run. Our 38 years in Industrial and Aerospace materials proves it.

Call us or contact us online at bronaerotech.com



200 Rio Grande Blvd Denver, CO 80223 www.bronaerotech.com service@bronaerotech.com

Space

Application Specialists

Engineered Tapes & Adhesives:

Aluminized DuPont™Mylar®, Kapton® Tapes
PTFE Tapes
De-Orbit (Small Sat) Tapes
Metalized Tapes
Low-Outgassing Adhesives & Transfer Tapes
Conductive Tapes & Adhesives
Space Qualified Glass Cloth Tape

EMI / RFI Shielding Tapes High Temperature Adhesives Specialty Tapes & Adhesives Foils

Engineered Films:

Multi Layer Insulation Films MLI
Orbital Debris Mitigation Materials MMOD
Cryogenic Insulation Films
Anti-Microbial Films (Hi-Touch Surfaces & Space Sanitation)
Electrostatic Dissipative Films ESD
Special Optical Coating Thin Films
Deposition Thin Films (VDA & Sputtered)
DuPont™Mylar®, Kapton® Films
Copper-Clad Polyimide
PTFE Films
Reinforced (Scrim) Films

1.800.782.8807

Engineered Fabrics:

Beta Cloth, Raw and Metalized
3M™ Nextel™ Ceramic Textiles
ITO-Coated Silver FEP
PTFE-Coated Kevlar Fabrics
Aramid Fabrics
Glass Fabrics

Silicone Fabrics

Auxetic Fabrics (MMOD, Blast Mitigation)

Converting Services:

Small Sat MLI Kits Die-Cut Custom Slitting Printing Laminating Perforating

> 200 Rio Grande Blvd Denver, CO 80223

www.bronaerotech.com service@bronaerotech.com