



## Release Materials For All Aerospace Applications

**HPPAEROTEC Products:** Are versatile materials for chemically hostile, mechanically severe and thermally extreme Aerospace applications. These unique materials maintain outstanding characteristics and flexibility over a broad range of operating temperatures in varied processing environments. A variety of substrates, thickness, weights and surface textures can be produced in a diversity of styles.

### ARMALONS



- PTFE Coated Glass
- Silicone Coated Glass
- Porous / Non-Porous
- Crease & Tear Resistant
- Conductive / Anti-Static
- Beta Cloth

### RELEASE FILMS



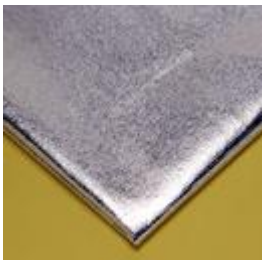
- PTFE
- ETFE
- FEP
- Kapton
- Tedlar
- Mylar

### TAPES



- PTFE Coated Glass (ARMALON)
- PTFE Film
- Skived PTFE Film
- Aluminized Glass
- Kapton
- Polyester Flash

### ALUMINIZED FABRICS



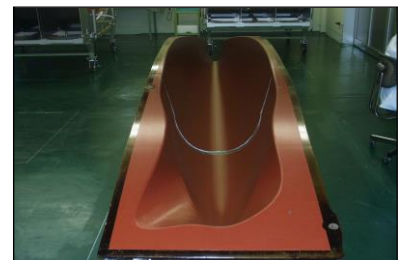
### HI-TEMP TEXTILES



### VACUUM BLANKETS



### PTFE TOOL/MOLD LINER



**HPPAEROTEC** products offer exceptional release properties and superior chemical and electrical characteristics over wide temperature ranges. In addition, these products are dimensionally stable and resistant to distortion under heat and pressure. Conductivity and porosity can be controlled over a broad spectrum.