

Aerospace Industry



PTFE Industrial coated aerospace applications specify very critical application processes and materials.

PTFE coatings can be applied to cup assemblies, retaining rings, carbon rings, piston rings, actuators, valve seat, landing gear and any other moving component on a commercial or military aircraft that can benefit from a dry film self lubricant coating that provides low friction, anti-stick, hydrophobic, oleo phobic, anti-corrosion, and electrically insulating properties.