



AEROSPACE

Safely clean a variety of parts and equipment while maintaining high quality standards



Dry ice blasting helps Aerospace manufacturers meet stringent industry demands. The process safely removes many types of contaminants from a variety of surfaces for maintenance purposes, safety inspections and as a surface preparation prior to painting.

The process is used to clean a variety of materials from tooling and equipment, including sealants and adhesives, foam insulation, grease and burnt carbon, carbon fiber residue, plasma overspray, ceramic matrix composites (CMC) residue, release agents and more.

Aerospace facilities are using the cleaning process for general equipment cleaning, mold cleaning, composite tool cleaning and surface preparation.

Industry Leaders Benefiting from Cold Jet



KEY BENEFITS

DECREASE CLEANING TIME AND LABOR COSTS

NON-ABRASIVE - NO DAMAGE TO SUBSTRATES

CLEAN IN-PLACE - NO DISASSEMBLY REQUIRED

INCREASE PRODUCTIVITY AND REDUCE DOWNTIME

NON-CONDUCTIVE CLEANING PROCESS

EMPLOYEE SAFE

ENVIRONMENTALLY FRIENDLY

IMPROVE PART QUALITY AND REDUCE SCRAP

NO SECONDARY WASTE STREAM

FEATURED APPLICATIONS

FIN CLEANING & INSPECTION

TURBINE ENGINE NACELLES

ELECTRONIC COMPONENTS

COMPRESSOR BLADES

BRAKE ASSEMBLIES

FOAM INSULATION

INJECTION MOLDS

BLOW MOLDS

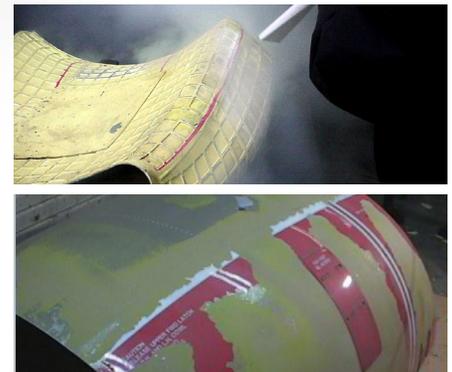
COMPRESSION MOLDS

URETHANE MOLDS

RESIN TRANSFER MOLDING

EXTRUSION

PRE-PREGGING



Learn more at coldjet.com