

tapes that get the JOB DONE



PG21 MASKING TAPE

Used in High Temperature Masking

- Clean removal
- High temperature resistance
- Performs well in wet strip applications
- Resists paint flaking
- Conformable
- Specification(s): meets BAC 5317



OM MASKING TAPE

Used in Medium Temp Masking, Livery

- High temperature resistance
- Resists bleed through
- Clean removal
- Sharp color separation on curves or straight lines
- Conformable
- Holds masking paper or films
- Specification(s): meets BAC5034-4



PG57R MASKING TAPE

Used for Decorative Painting

- Designed for the Aerospace industry
- Adhesive provide excellent adhesion
- Transfer-free removal on a variety of aluminum surfaces
- Supports large kraft aprons
- Performs in cycle-bake applications 140°F 4-6 hrs up to 3 cycles
- Clean paint break lines; tear-free removal
- Specification(s): BAC 5034-4



CM450 MASKING TAPE

High Temp Masking, Powder Coating

- Protect and preserve surfaces at 450°F for short periods of time
- High temperature resistant pressure-sensitive adhesive
- Perfect for coating processes
- Fine crepe paper backing



AM MASKING TAPE

Used in Medium Temp Masking, Livery

- Better bonding to itself for improved painting process performance
- Consistent, smooth unwind
- UV resistant up to 3 days
- Resists paint flaking and wet sanding
- Works with both solvent and waterborne paints
- Clean removal
- Specification(s): meets BAC5034-4



PG505 MASKING TAPE

Used in General Purpose Applications

- Crepe paper masking
- Natural rubber adhesive
- Excellent balance of quick stick, panel adhesion and holding properties
- Specification(s): ASTM D6123, Type I; C.I.D. A-A-883B Type I



PT14 MASKING TAPE

Clean Removal, 14-Day UV Resistance

- Superior paint lines
- Conformability and tear strength
- Excellent cornering
- Strong enough to hold plastic sheeting and masking paper
- Specification(s): meets BAC5034-4



HAND MASKING FILM

Prevents Overspray

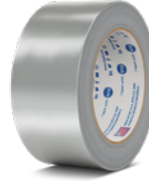
- Stain resistant
- Temperature resistant
- Static treated HDPE film
- Clings to surfaces for surface protection
- Bleed through resistance
- Resists paint flaking



ALF300 FOIL TAPE

600MPH Tape, Chemical Strip, Sound & Vibration, Heat Shielding

- 3 mil dead soft aluminum alloy with acrylic adhesive
- Instant, water-resistant adhesion to clean, dry surfaces
- Adheres well to itself when overlapped yet dispenses from roll easily
- Conforms to irregular/curved surfaces
- Flexible and resists cracking and lifting
- UV resistant
- Proprietary converting to minimize roll slivering and hand cuts
- Specification(s): BAC D6-34501, Rev. H. USAF T.O. 1-1-8. SAE-AMS-T-23397B. UL-723.



ALF200 FOIL TAPE

Used for Chemical Stripping

- 2.0 mil aggressive long-lasting acrylic adhesive
- Engineered for seaming, patching and integrity
- Flame retardant and high shear adhesion
- UV and mold resistant
- Excellent reflective properties i.e. heat & light
- Superior bonding exposed to sub-zero or elevated temperatures



AC36 DUCT TAPE

Hanging Plastic Sheetting, Containment, General Purpose

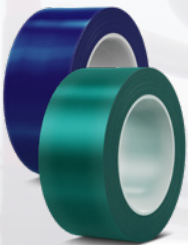
- 11 mil medium grade duct tape
- Polyethylene coated cloth tape
- Aggressive natural rubber adhesive
- Specification(s): meets HUD, BOCA, and L.A. county codes. Tested in accordance with UL-723. BAC5034-4 (Boeing approved).



PE8 POLYETHYLENE TAPE

Used for Preservation, Containment

- 6 month UV resistance
- Excellent adhesion to polyethylene films and other surfaces
- Hand tearable, high tack, and clean removal
- Waterproof and moisture resistant
- Blends well with film and coverings
- Low cost option vs. clean removal duct tape
- Specification(s): Tested in accordance with UL723/ ASTM E84 and ASTM D-3833. BAC5034-4 (Boeing approved)



6120/6215 POLYESTER MASKING TAPE

Composite Bonding, Powder Coating, High Temp Masking

- Silicone adhesive
- Designed for powder coatings and composite bondings
- PET backing provides flexibility/conformability, solvent resistance, and chemical resistance
- Removes without leaving residue
- Precision cut for tear resistance and clean, crisp paint lines



BT100 BLAST TAPE

Used for Media Blast, De-painting

- Provides instant adhesion to clean/dry surfaces
- Flexible, resists cracking and lifting
- Clean, one-piece removal after blasting
- Tears easily by hand and can be cut for precise fit
- Prevents small particles of blast media and foreign debris from damaging sensitive surfaces
- Specification(s): NSN's available upon request



4618 SILICONE GLASS CLOTH TAPE

Wire Harness & High Temp Masking

- Inert, high strength backing and heat resistant silicone adhesive
- Flexible, varnish absorbent, and resistant to edge fraying and rotting
- Resistant to abrasion and solvent, and is flame retardant
- Specification(s): MIL-I-19166C



VCI ANTI-CORROSION

Anti-Corrosion Packaging

- Formulated with 100% nitrite-free chemistry
- Protects both ferrous and non-ferrous metals
- For use during extended storage periods