



# TECHNICAL DATA SHEET

## HYBRIDSTRIP-AFPD Environmentally Friendly Aircraft Coating Remover

### PRODUCT DESCRIPTION

Hybrid-Strip is fast acting environmentally safe aircraft coating remover. This product will remove even the toughest epoxy and polyurethane-coating systems using innovative technology developed specifically for the aerospace industry. Hybrid-Strip has a neutral pH level and is mainly comprised of water, benzyl alcohol, and hydrogen peroxide.

### SPECIFICATIONS

USAF T.O 1-1-8

USAF AF-PD

USAF TINKER-PD

-Hybrid-Strip is recommended for use on corporate, commercial and military aircraft.

-Product is available in gallon, 5-gallon pail, 50-gallon drum, and tote sizes.

### PREPERATION

1. Always follow OEM recommended masking procedures
2. Masking tape should meet AMS-T-23397Ty II
3. Apply tape over clear (dust free) surface. Plastic squeegee should be used to press down all tape edges.
4. Make sure windows are 100% covered before application.

### APPLICATION

For best results use chemical resistant airless spray equipment. Pump should be 2-horse power or higher.

Recommended Nozzle Tip: 0.53 to 0.79

Recommended Spray Angle: 65 to 80°

Apply a light- medium even coat of Hybrid-Strip to de-paint area. Allow product to dwell for 1 hour. Then apply a second medium coat. Coating will begin to break apart after 2 to 3 hours. Total dwell time will vary between 1-12 hours (depending on weather conditions). Remove stripped coating with a squeegee and rinse clean using high pressure washer.

### HEALTH AND SAFETY

Avoid direct contact of this product with skin. Wear chemical resistant safety goggles, bodysuit, rubber-boots and nitrile gloves. Areas in direct contact with product including clothing should be washed thoroughly with water. Product may cause slight eye irritation and harmful if swallowed. Read SDS before use.