

FLIGHT JACKET[®] SPEED POLISH

distributed by Cee-Bee[®]



d a t a s h e e t

FLIGHT JACKET SPEED POLISH is three products in one: A cleaner to remove aircraft soils and contaminants; a micro-fine leveling agent to remove surface scratches; and a durable, yet breathable, clear poly/acrylic barrier coating that reduces the harmful effects of UV light, acid rain and other airborne pollutants.

BENEFITS

- Fast, easy application with excellent cleaning.
- Easy removal reduces costly labor expenses and worker fatigue.
- Safe to use as almost no dust is generated during removal process.
- Provides UV protection to paint system.
- Provides a durable protective barrier that will not wash off with alkaline cleaners.
- Smooth finish eases subsequent cleaning and maintenance of surface.
- No-wax formula will not yellow with successive applications.
- Safe on all aircraft surfaces, including windows, when used as directed.
- Excellent results with hand or machine buffing.
- Produces a “glass-like” gloss.

CONFORMS TO

- **AMS 1650 B Type II**
- **BOEING D6-17487 Revision N**
- **BOEING DPM 6534**

**Note: To place an order, call or FAX Customer Service at
800-932-7006 / (FAX) 216-441-1377
Flight Jacket Speed Polish Product Code #20145**



NOTES PRIOR TO HANDLING

Before using any Cee-Bee product, all safety and operating instructions should be read and understood. If you have any questions, please contact your Cee-Bee representative before proceeding.

USE PROCEDURES

Agitate before using

Hand Buffing:

1. Apply sparingly with aircraft mop or terry cloth towels and allow product to dry to a haze.
2. Buff off with clean towel or mop. For best results, however, see machine buffing below.

Machine Buffing:

1. **Creates the ultimate finish in the least amount of time.** For optimum results, apply sparingly to surface and buff to high gloss with Flight Jacket White Foam Pad (Product # 20149) at approximately 1,000 and 1,200 RPM.

PROPERTIES

Appearance.....	Milk white fluid
Weight Per Gallon.....	8.14 Pounds
Odor.....	Petroleum Distillate
Freeze-thaw stability.....	Do not freeze

PRECAUTIONS

- Keep container tightly closed when not in use to prevent evaporation and product contamination. Do not freeze.