

# Jet-Brite™ 550 Instruction Manual

## Safety Steps and Procedures To Follow Prior To Applying Jet Brite™ 550:

- 1.) Always refer to the safety data sheet (SDS) prior to applying **Jet Brite™ 550**.
- 2.) Always wear gloves and protective eyewear to prevent **Jet Brite™ 550** from making contact with the eyes and skin.

## Jet-Brite™ 550 Product Information and Benefits:

- 1.) **Jet Brite™ 550** is a pink/ tan color dry wash and polish paste that cleans, removes oxidation, and restore luster to aluminum and painted surfaces and leaves a protective coating in a siit and cleans, polishes, and leaves a protective coating in a one step process.
- 2.) **Jet Brite™ 550** is safe on bare metal and painted surfaces, fiberglass, plexiglass, and molded plastic due to its nonabrasive formulation and leaves no unsightly swirls, cattails or wax build-up on the substrate.
- 3.) **Jet Brite™ 550** is impervious to fuels, oils, and hydraulic fluids, and does not contain abrasives or corrosives.
- 4.) **Jet Brite™ 550** contains no wax, silicone, or polymers that can cause post operation coating problems and imparts an oxide resistant finish when properly applied.
- 5.) **Jet Brite™ 550** removes and prevents the build-up of hydrocarbon exhaust stains and jet blasts on exterior surfaces of all aircraft. It is excellent for use on leading edges, spinners, windows, galleys, lavatories, hardware, and carbon stained areas.

## Areas Where Jet-Brite™ 550 Can Be Applied:

- 1.) Use **Jet Brite™ 550** for all painted surfaces and bare metals of aircraft and apply it to small sections with a soft cotton cloth or buffing wheel. Rub lightly so that the removal of oxide and carbon buildup will be visible.
- 2.) Use a clean and soft cotton cloth or buffing wheel to remove the paste while the cloth or buffing wheel is moist.
- 3.) Buff painted surfaces and bare metals of aircraft to a high luster finish.
- 4.) **Jet-Brite™ 550** should be applied over new paint only after the paint has fully cured. Please consult your paint supplier for guidelines on full cure of the paint to be covered with **Jet-Brite™ 550**.

## Jet-Brite™ 550 Product Pictures and Zip-Chem® Product Packaging Part Numbers:

### **Jet-Brite™ 550**

\*1 Pound (453.5 g) Jars-**002143**

\*5 Gallon (18.9L) Pail-**004711**

\*55 Gallon (208L) Drum-**008816**

Gloves

Eyewear

Cotton Cloth

Buffing Wheel



← 1 Pound (453.5 g) Jar

For application questions regarding **Jet Brite™ 550**, contact **Zip-Chem® Aviation Products** at (1) 408 782 2335 or [zipchem@addevmaterials.com](mailto:zipchem@addevmaterials.com).



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