



tech sheet

Dry wash & wax

Dry Wash uses the latest technology surfactants, carnauba wax and polymers to clean, shine and protect a finish in one easy step.

Dry Wash is the perfect way to clean your vehicle without water. Rich surfactants provide a lubricating layer on the vehicle surface. They grab onto the dirt, grease and grime and lift it off of the paint to prevent scratching.

Then carnauba wax and polymers are spread over the surface to create the ultimate shine and protection. All without water.

Dry Wash exceeds all Boeing Exterior D6-17487P and Interior D6-7127M specifications. It can be safely used on all types of aircraft.

Use Dry Wash on paint, glass, and chrome. Can be used on wheels. It will not only clean the wheels, but also creates a protective layer that stops brake dust and grime from sticking to the wheel. This keeps your wheels cleaner, longer and makes them easier to clean.

We all need to conserve water in the Southwestern United States. Dry Wash is the perfect way to keep your car looking great while being environmentally responsible. Dry Wash is water-based and biodegradable. It contains less than 1% VOC's (fragrance) and no HAP's.

Directions

1. Surface should be cool to the touch.
2. Spray a light mist of product onto a 2' x 2' section.
3. Spread product over area using a damp, micro-fiber towel.
4. Switch to a clean, dry, micro-fiber towel and buff area to a deep, rich shine.
5. Periodically rinse damp towel with clean water to remove dirt and grime.

Key Features

- Great for aircraft
- Easy on, Easy off formula
- Encapsulates dirt to prevent scratching
- Low VOC formula
- Great for metal, glass and painted surfaces.
- Biodegradable
- Creates a deep, slick, shine
- Environmentally responsible
- Meets Boeing D6-17487P & D6-7127M specifications for exterior cleaning

Factory Direct Pricing
No need to keep inventory on hand, we can drop ship direct to your dealers.

NANO LIQUID DRY WASH

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