



**UNIVERSAL
PHOTONICS
INCORPORATED**

**Nuvite
CHEMICAL
COMPOUNDS**

TECHNICAL DATA

CitriCut Gel PC2299

CITRICUT GEL is a citrus based wetwash used to clean heavy build-up soil conditions on wheel wells and flap wells. It is specially designed to cling to vertical and overhead surfaces while providing increased wet-out time and penetrating stubborn dirt or caked-on grease.

APPLICATION

Normal Cleaning: Dilute **CITRICUT GEL** 1:2 – 1:8 with water. Apply to aircraft surfaces by spray or mop application. Allow to soak long enough to loosen surface dirt. Agitate to loosen soil and rinse with water.

Heavy-Duty Cleaning: Use **CITRICUT GEL** undiluted. Allow to soak approximately 5-15 minutes without allowing to completely dry. Rinse with water using pressure washer under 80 PSI.

Vertical or overhead surfaces: Spray **CITRICUT GEL** undiluted with low pressure spray on surface. Allow to soak without drying. Agitate to loosen and spray rinse with pressure water.

DRYWASH: Use **CITRICUT GEL** full strength. Agitate surface with a brush or pad to loosen soils. Use soft terry towels while wiping area. Final buff to shine using damp terry towel.

For best results, please consult with UPI/Nuvite technical staff for further recommendations, and application techniques.

BENEFITS

- ✓ Heavy-duty cleaner and degreaser in gel form that clings to vertical and overhead surfaces
- ✓ Effective for cleaning multiple soil conditions such as dirt, carbon, grease, and lubricants
- ✓ Environmentally friendly and safe for operator use
- ✓ **Conforms to:** **BOEING:** BSS7432, D6-17487; **DOUGLAS:** CSD-1; **AIRBUS:** AIMS 09-00-002; **AMS:** AMS1476, AMS1526C, AMS1527B, AMS1533A, AMS1650C

PHYSICAL CHARACTERISTICS

Test	CitriCut Gel
Appearance	Orange Semi-Viscous Liquid
pH	11.8 - 12.5
Specific Gravity	1.02

AVAILABILITY

275 Gallon(s), 55 Gallon(s), 5 Gallon(s), 1 Gallon(s), 1 Quart(s)

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