

VG-151



Aerospace Adhesive Remover Product Data Sheet

1481 Rock Mtn. Blvd.
Stone Mountain, GA 30083
800-886-8240 • 770-621-8240
www.ecolink.com
email: info@ecolink.com

Description

VG-151 Adhesive Remover is a blend of organic solvents formulated to remove tough aerospace soils. The product works effectively removing glue, tar, grease, corrosion inhibiting compounds (CIC) and various aviation fluids.

This unique material pours like a liquid, and transforms into a gel when sprayed from a hand or mechanical sprayer. VG-151 is the ideal cleaner for vertical and overhead surfaces which must be cleaned during overhaul.

VG-151 does not contain methylene chloride, toluene, acetone or MEK. Unlike other products, VG-151 is a low odor product that may be used safely in a confined space, (as with all chemicals basic precautions found on the MSDS must be followed).

VG-151 conforms to ASTM F1110 – Sandwich Corrosion Test, ASTM F502 – Paint Softening Test and ASTM F519-77 – Hydrogen Embrittlement Test.

Benefits

- Non-toxic
- Unique spray-on gel
- No aromatic or chlorinated solvents, or ketones
- Effective on many aerospace soils

Applications

Use VG -151 on vertical surfaces to take advantage of its unusual "pours as a liquid - sprays into a gel" consistency. When sprayed from a trigger sprayer this liquid product will turn into a cling-on gel adhering to vertical surfaces until scraped, wiped or rinsed off.

Use undiluted. Spray or brush VG-151 on to the surface to be cleaned, allow to work for 3–5 minutes, then simply scrape or rinse away adhesive, tar and other soils.

Key Physical Characteristics

<u>Property</u>	<u>Typical Value</u>
Boiling Point	320°F.
Color	Clear viscous liquid
Flash Point, Tag Closed Cup	105°F. TCC
Odor	Slight orange terpene
Solubility in Water	Emulsifiable
Specific Gravity (H2O=1)	0.844
Vapor Pressure @ 20°C.	< 1 mm Hg
VOC Content	790 gm/l

Safety and Handling Precautions

Causes eye irritation. May cause skin irritation.
Combustible Liquid: use and store away from sources of heat and ignition in areas having good ventilation.
AVOID CONTACT WITH EYES. Avoid prolonged or repeated skin contact. Wash thoroughly after handling.

Packaging

<u>Product Name</u>	<u>Part No.</u>	<u>Packaging</u>
VG-151	1080-55	55 Gal Drum
VG-151	1080-6	5 Gal Pail
VG-151	1080-1	4 x 1 Gal Case
VG-151	1080-12	12 x 1 Qt Case