

**Spray
Nine®** Brand

Meets
Boeing D6-17487 Rev. P.
Douglas CSD-1
AMS-1526B

AV-8®

Qualifies to Mil Spec:
MIL-PRF-87937 Type IV

T.O./Manual References:

USAF:

T.O. 1-1-691

T.O. 35-1-12

T.O. 35-1-3

T.O. 35-1-3

T.O.-23 or equivalents

U.S. Army:

T.M. 1-500-344-23 and DMWR's

AIRCRAFT SOAP

Type IV Heavy duty, water dilutable cleaning compound

AV-8® Aircraft Soap is a Type IV, heavy-duty, water-dilutable cleaning compound that qualifies to MIL-PRF-87937. It can replace several traditional solvents including mineral spirits and methyl ethyl ketone. A mild pH and low VOC content reduce hazards to workers and the environment.

The patented (#7271136) blend of surfactants, builders and corrosion inhibitors provides a broad range of non-solvent cleaning and corrosion inhibition. Ideal for painted and unpainted aircraft alloys.

Cleans & Degreases Both Light and Heavily Soiled Areas On:

- ➔ Aircraft exteriors (painted and unpainted)
- ➔ Aerospace Ground Equipment (AGE)
- ➔ AGE Engines

Environmentally Preferable:

- ➔ Contains NO Ozone Depleting Substances (ODS)
- ➔ Contains NO Hazardous Air Pollutants (HAPS)
- ➔ Contains NO Reporatable SARA 313 chemicals
- ➔ Contains NO Carcinogens
- ➔ Contains NO Ketones
- ➔ Bio-Based (Farm Bill & E.O. 13101)

User Friendly:

AV-8 contains:

- ➔ NO VOC's
- ➔ Non-Corrosive
- ➔ Non-Flammable
- ➔ Non-Combustible
- ➔ Readily biodegradable in accordance with the "Shake Flask Biodegradable Method"

Dilution/Directions

Dilute 1 part product to 9 parts water. Apply diluted cleaning compound with standard approved spray and foaming equipment. Agitate to loosen and remove soil. Rinse thoroughly.

Available Sizes:

- | | |
|--------|-----------------------|
| #88824 | 12x24 oz Ready To Use |
| #88801 | 6x1 gallon |
| #88805 | 5 gallon |
| #88855 | 55 gallon |
| #88820 | 220 gallon tote |
| #88875 | 275 gallon tote |



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