

PRODUCT INFORMATION



WINDSHIELD WASH & ANTI-FREEZE Concentrate With Ammonia

CODE M516, 40, 49

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DATE Feb. 2010

FUNCTION AND APPLICATION: WINDSHIELD WASH & ANTI-FREEZE Concentrate with Ammonia is a concentrated formula especially designed to protect windshield washer systems from damage caused by temperatures as low as -30 F. A superior solvent for cleaning windshields in any season of the year. Quickly dissolves dirt, bugs, grime, and road film.

OUTSTANDING PROPERTIES: An excellent washer anti-freeze. It is harmless to rubber, metal, painted surfaces and plastics when used in accordance to instructions.

USE DIRECTIONS: ADD TO WASHER UNIT ACCORDING TO TABLE BELOW:

- 1) This is a dilutable concentrate; do not use without proper dilution. Dilute only with clean water. VOC before dilution is 48% by weight.
- 2) Dilution ratios for most regulated areas are listed in the table below:

Dilution Ratio (Water:Conc)	Water Used	Concentrate Used	Resulting VOC Level	Temperature Protection To:
48:1 (A)	6 gallons	16 fluid ounces	Less than 1%	32°F
8:1 (B)	1 gallon	16 fluid ounces	Less than 6%	32°F
6:1 (C)	3 quarts	16 fluid ounces	Less than 8%	20°F
1.5:1 (D)	24 fluid ounces	16 fluid ounces	Less than 21%	5°F
1:1 (E)	16 fluid ounces	16 fluid ounces	Less than 25%	-5°F
1:4 (F)	8 fluid ounces	32 fluid ounces	Less than 40%	-30°F

- (A) Minimum dilution that complies with regulations in all areas of California.
(B) Summer dilution FOR UNREGULATED AREAS ONLY.
(C) Minimum dilution that complies with Georgia regulations for Atlanta and surrounding countries.
(D) Minimum dilution that complies with Texas regulations.
(E) Minimum dilution that complies with California regulations for use where freezing conditions exist (type A areas)
(F) A winter dilution FOR UNREGULATED AREAS ONLY.

NOTE: Certain areas in California where freezing weather occurs (type A areas) can use up to, but not more concentrated, than a 1:1 dilution with water. These areas include Del Norte, Shasta, and Trinity Counties; the Great Basin Valley, Lake Tahoe, Mountain Counties, and Northeast Plateau Air Basins as defined in Title 17, California Code of Regulations. For temperatures consistently above 32°F, use Solder Seal Gunk Windshield Washer Solvent with Ammonia, part number M506.

PRODUCT LIMITATIONS: Care must be used to avoid direct contact of the undiluted concentrate with painted surfaces. If this occurs, rinse immediately with water. Do not rub.

PRECAUTIONS: DANGER. POISON. Can not be made non-poisonous. Vapors Harmful. Contains Methanol (CAS# 67-56-1), Glycol Ether (CAS# 25498-49-1) and Ammonium Hydroxide (CAS# 1336-21-6). Avoid contact with eyes and skin. Use only in a well-ventilated area away from heat, sparks, open flame and other ignition sources. Wearing contact lenses is inadvisable.

FIRST AID: In case of eye contact, flush with water for at least 15 minutes and get prompt medical attention. For skin contact, wash with soap and water. If irritation persists, get prompt medical attention. If inhaled move to fresh air. If breathing becomes difficult, get prompt medical attention. If ingested, DO NOT INDUCE VOMITING. Call Poison Control Center, Physician, or Hospital Emergency Room Immediately.

STORAGE & HANDLING: Flammable mixture. Keep from heat sparks or flames. Store in cool, dry place below 120°F away from oxidizers. Use in well-ventilated area. KEEP AWAY FROM CHILDREN!

DISPOSAL: Dispose of container, residue, and excess product in accordance with all federal, state, and local laws and regulations.

CONTAINER DESCRIPTION: Available in 16 fluid ounce plastic bottles, 5 and 54 gallon drums.

Radiator Specialty Company

600 RADIATOR ROAD, INDIAN TRAIL, NC 28079-5225 / 704-821-7643, 877-GO-4-GUNK

NOTICE: WHILE THIS INFORMATION IS PRESENTED IN GOOD FAITH AND BELIEVED TO BE ACCURATE, RADIATOR SPECIALTY COMPANY DOES NOT GUARANTEE SATISFACTORY RESULTS FROM RELIANCE THEREON. THE DATA IS OFFERED SOLELY FOR YOUR INFORMATION AND RADIATOR SPECIALTY COMPANY DISCLAIMS ALL LIABILITY FOR ANY LOSS OR DAMAGE FROM ITS USE. THOROUGHLY TEST ANY APPLICATION ACCORDING TO THE PRODUCT DIRECTIONS AND INDEPENDENTLY CONCLUDE SATISFACTORY PERFORMANCE. NOTHING CONTAINED HEREIN IS TO BE CONSTRUED AS A RECOMMENDATION TO USE THE PRODUCT IN VIOLATION OF ANY PATENT.