



HEAVY DUTY ANTIFREEZE/ COOLANT

PATENTED FORMULA
CONCENTRATE
CAT EC-1 COMPATIBLE.
For ANY Heavy Duty Engine
with _____
EXTENDED LIFE
TECHNOLOGY

MEETS PERFORMANCE REQUIREMENTS OF: ASTM D3306, ASTM D6210, ASTM D7583

DISPOSAL OF USED ANTIFREEZE/COOLANT: OBSERVE LOCAL LAWS AND REGULATIONS. DO NOT DRAIN ONTO THE GROUND OR INTO STORM DRAINAGE SYSTEMS.

ATTENTION: EMPTIED CONTAINER RETAINS VAPOR AND PRODUCT RESIDUE, OBEY ALL LABEL WARNINGS. DO NOT CUT OR WELD ON OR NEAR THE CONTAINER. DO NOT REUSE UNLESS THOROUGHLY CLEANED.

BEFORE USING, READ AND UNDERSTAND THE CURRENT PRESTONE PRODUCTS CORPORATION SAFETY DATA SHEET FOR THIS PRODUCT.
SDS 647

55 GALLONS

PRODUCT CODE

AFC11000-55/F

FOR INDUSTRIAL USE ONLY:
PRESTONE PRODUCTS CORPORATION
69 Eagle Road, Danbury, CT 06810
1-888-269-0750

P-6619

WARNING!: HARMFUL IF SWALLOWED. SUSPECTED OF DAMAGING THE UNBORN CHILD. MAY CAUSE DAMAGE TO KIDNEYS THROUGH PROLONGED OR REPEATED EXPOSURE.

PREVENTION: OBTAIN SPECIAL INSTRUCTIONS BEFORE USE. DO NOT HANDLE UNTIL ALL SAFETY PRECAUTIONS HAVE BEEN READ AND UNDERSTOOD. DO NOT BREATHE MIST OR VAPORS. WASH EXPOSED SKIN THOROUGHLY AFTER HANDLING. DO NOT EAT, DRINK, OR SMOKE WHEN USING THIS PRODUCT. WEAR PROTECTIVE GLOVES AND EYE PROTECTION.

RESPONSE: IF SWALLOWED: CALL A POISON CENTER OR PHYSICIAN IF YOU FEEL UNWELL. RINSE MOUTH. IF EXPOSED OR CONCERNED: GET MEDICAL ADVICE.

DISPOSAL: STORE LOCKED UP. DISPOSE OF CONTENTS AND CONTAINER IN ACCORDANCE WITH LOCAL AND NATIONAL REGULATIONS.



PROTECTION	FREEZE-UP Protection	BOILOVER Protection†	CORROSION Protection
Minimum 50% Prestone Command ELC 50% Water	- 34° F	+265° F	Meets or exceeds ASTM D-3306, ASTM D-6210, ATSM D-7583
Maximum 70% Prestone Command ELC 30% Water	- 84° F	+276° F	

† Using a 15 lb. pressure cap in good condition.

CONTAINS: Ethylene Glycol (107-21-1), 2-Ethyl Hexanoic Acid, Sodium Salt (19766-89-3), Diethylene Glycol (111-46-6), Sodium Nitrite (7632-00-0).

SUPPLEMENTAL LABELING: SUDDEN RELEASE OF HOT ORGANIC CHEMICAL VAPORS OR MISTS FROM PROCESS EQUIPMENT OPERATING AT ELEVATED TEMPERATURE AND PRESSURE, OR SUDDEN INGRESS OF AIR INTO VACUUM EQUIPMENT, MAY RESULT IN IGNITIONS WITHOUT ANY OBVIOUS SOURCES OF IGNITION. PUBLISHED "AUTOIGNITION" OR "IGNITION" TEMPERATURES CANNOT BE TREATED AS SAFE OPERATING TEMPERATURES IN CHEMICAL PROCESSES WITHOUT ANALYSIS OF THE ACTUAL PROCESS CONDITIONS. USE OF THIS PRODUCT IN ELEVATED TEMPERATURE APPLICATIONS SHOULD BE THOROUGHLY EVALUATED TO ASSURE SAFE OPERATING CONDITIONS.

FIRST AID: INHALATION: REMOVE THE VICTIM TO FRESH AIR. IF BREATHING HAS STOPPED ADMINISTER ARTIFICIAL RESPIRATION. IF BREATHING IS DIFFICULT, HAVE MEDICAL PERSONNEL ADMINISTER OXYGEN. GET MEDICAL ATTENTION.

SKIN CONTACT: REMOVE CONTAMINATED CLOTHING. IMMEDIATELY WASH CONTACTED AREA THOROUGHLY WITH SOAP AND WATER. IF IRRITATION PERSISTS, GET MEDICAL ATTENTION.

EYE CONTACT: IMMEDIATELY FLUSH EYES WITH LARGE AMOUNTS OF WATER FOR 15 MINUTES. GET MEDICAL ATTENTION IF IRRITATION PERSISTS.

INGESTION: SEEK IMMEDIATE MEDICAL ATTENTION. IMMEDIATELY CALL LOCAL POISON CONTROL CENTER OR GO TO AN EMERGENCY DEPARTMENT. NEVER GIVE ANYTHING BY MOUTH TO OR INDUCE VOMITING IN AN UNCONSCIOUS OR DROWSY PERSON.

⚠ WARNING: Reproductive Harm - www.P65Warnings.ca.gov



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