

CLEANSAFE X278

HEAVY-DUTY CLEANER & DEGREASER SUPER-CONCENTRATE

PRODUCT CODE:

CSX278

WARNING STATEMENT: NONE

- No Harsh Fumes • Biodegradable • Not Flammable or Abrasive
- Not D.O.T hazardous • Phosphate free
- Will not Harm or Dull Paint or Aluminum

BEFORE USE, REVIEW MATERIAL SAFETY DATA SHEET FOR FURTHER INFORMATION, INCLUDING CHRONIC HEALTH EFFECTS.

IN CASE OF CHEMICAL EMERGENCY – SPILL, LEAK, FIRE, EXPOSURE AND ACCIDENT CALL: CHEMTREC DAY OR NIGHT U.S.A 1-800-424-9300

HMIS:

HEALTH: 1

FLAMMABILITY: 0

REACTIVITY: 0

SPECIAL HAZARD: NONE

INSTRUCTIONS

DO NOT USE THIS PRODUCT STRAIGHT. PRODUCT MUST BE DILUTED WITH WATER. DILUTE CLEANSAFE X278 AS FOLLOWS: 1 PART X278 AND 1.78 PARTS WATER. THEN USE THE FOLLOWING DILUTION GUIDELINES FOR FURTHER DILUTION AND CLEANING.

CleanSafe will not stain or harm plastics, metals, painted surfaces, dyed fabric, and other materials. However, always test on a small-unexposed area to confirm compatibility and color fastness. Large surfaces are usually best cleaned by spraying on an even coating of CleanSafe, allowing it to soak in for 1-3 minutes and rinsing off with a pressurized water spray. For smaller surfaces, spray on CleanSafe and remove with a sponge or a rag.

USE PRECAUTIONS: CleanSafe is a very versatile product. It is outstanding as a heavy-duty cleaner for locomotives, coal cars, trucks and automobiles, but also effective and safe in the kitchen and laundry. It will not dull paint or aluminum or damage glass, plastics or chrome. However, while Cleansafe is still effective if left to dry before rinsing, it is best not to leave it on surfaces for long periods before rinsing. Cleansafe will dissolve most inks, but will not fade set fabric dyes.

The following water dilution guidelines for full strength product (water : cleaner).

HEAVY DEGREASING: (Full strength to 3:1) Greasy factory equipment, grimy engines, oil delivery vehicles, very dirty shop floors, etc.

GENERAL DEGREASING/HEAVY CLEANING: (3:1 to 10:1)

Trucks/trailers, machinery, shop floors and walls, construction equipment, parts cleaning, fiberglass boat hulls, decks, etc.

GENERAL PURPOSE CLEANING: (10:1 to 30:1) Routine work surface cleaning, floor cleaning, equipment cleaning, part preparation, etc.

JANITORIAL & PRESSURE WASH CLEANING: (20:1 to 60:1) Vehicle washing, vinyl upholstery, appliances, toilets, carpet cleaning, etc.

GLASS CLEANING: (100:1 to 150:1) Mirrors, windshields, windows, etc.

LOT/BLEND NUMBER:

HERE

US D.O.T.

NOT CLASSIFIED AS HAZARDOUS

SAFETY PRECAUTIONS

Even though CleanSafe is very mild to human tissue, it can cause irritation in some cases. It is good practice to wear protective equipment when using any cleaning product, including rubber or neoprene gloves and safety glasses with side shields or goggles. Keep out of reach of children.

FIRST AID

CONSULT MSDS FOR ADDITIONAL INFORMATION.

EYES: Flush eyes with water for several minutes. Consult physician if irritation persists.

SKIN: Flush with plenty of water and apply a skin cream, if available. If irritation persists, consult a physician.

INGESTION: Drink plenty of water. Do not induce vomiting. Obtain medical attention immediately.

CONTAINS: Surfactants, Chelants, Corrosion Inhibitors

Additive Technologies LLC

1515 West 2200 South, Suite C, Salt Lake City, UT 84119

NET WT./VOL.

275 Gallons

SEQUENCE NUMBER

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