

SPECIAL SOLVENTS

EMG 2000

FEATURES

- Heavy Duty Solvent Blend
- NON-Emulsifiable Solvent Degreaser (does not mix with water)
- Fast penetrating action, cuts through asphalt, gums, grease, wax and paints
- Wipes off oils and grease at contact
- Cleans all organic soils
- Excellent to remove rubber marks
- Can be separated from water

PROPERTIES

Appearance: Clear liquid, solvent odor

Vapor density: 4.7 (Air=1)

Specific gravity: 0.87 gr/cc

Chemical type: Hydrocarbon blend

Storage stability: Keep away from open flame in closed container and below 120 °F.

Boiling point: 350 °F

% Volatiles: 90-95 %

Flash point: >140 °F (liquid)

Flammability: Combustible liquid

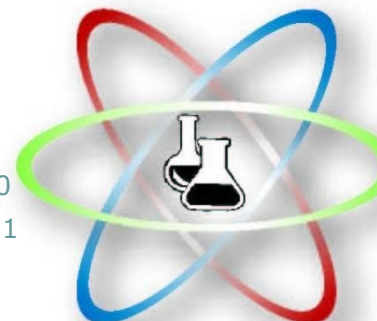
Solubility in water: Emulsifies

Packaging: 55 gallon Drums
5 gallon Pail

EMG 2000 solvent is a Heavy Duty, fast acting solvent blend that penetrates even the heaviest tar and greases. It quickly cuts through paint, asphalt, gums, waxes, oils sludge, tar and many other organic soils. It is recommended for cleaning machinery, mechanical parts, heavily soiled floors, stationary equipment, diesel engines, mechanical motors, tools, compressors and pumps amongst many applications. Apply EMG 2000 to surfaces as a wet spray to loosen and dissolve soils. Allow 1 to 3 minutes contact. Blow off dirty solution with compressed air, wipe off with cloth/mop or vacuum up. For petroleum tank's cleaning it is recommended that after the EMG 2000 solvent is used, the resulting solution be added to the crude or to burning oils. EMG can be diluted/extended with kerosene, naphtha or gasoil for cleaning applications.

EMG can also be used immersing parts to be cleaned in tank or vat; allow 5 to 30 minutes contact depending on soil, and finally remove and blow excess with air or wipe off; in vat applications, EMG can be filtered with cotton cloth and reused. Avoid prolonged contact with plastics and rubber. Keep tank closed when not in use. Contains volatile solvents; always provide adequate ventilation. Do not take internally. Avoid contact with eyes and skin. Refer to the attached SDS for additional precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

ChemTron
3911 SW 47th AVE
Davie, Florida 33314
Tel: (954) 584 - 4530
Fax: (954) 584 - 4531
www.chemtron.com



- Properties are typical and subject to usual manufacturing tolerances.