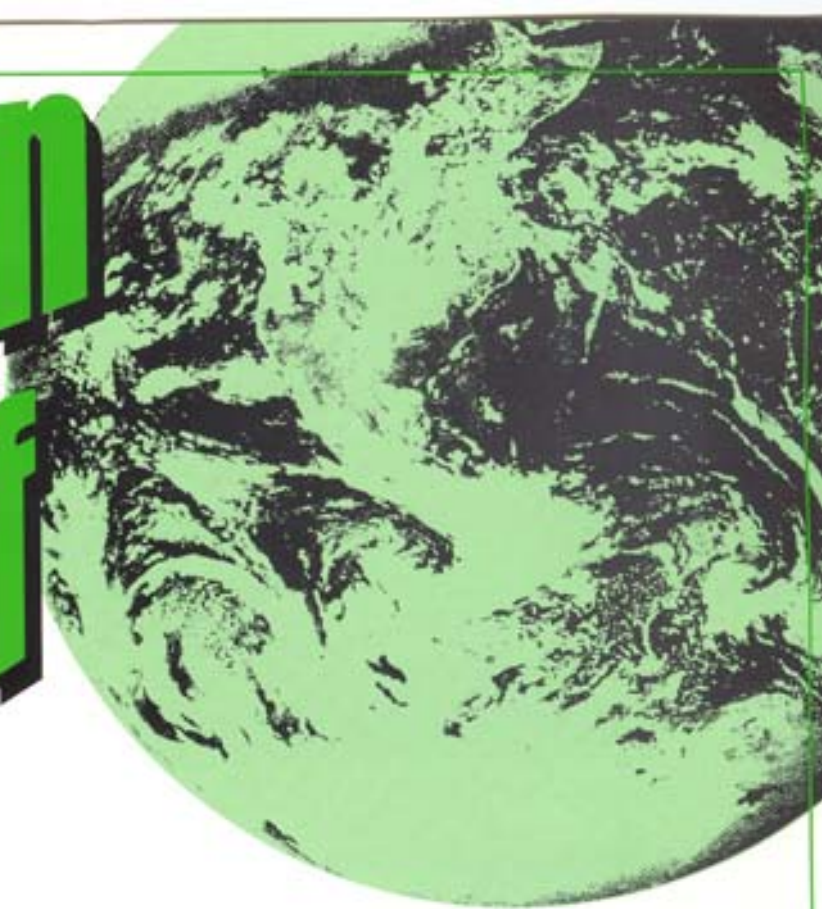


Green Stuff



AQUEOUS PARTS & BRAKE CLEANER BLENDED FOR USE ON ALL METALS

Green Stuff is a new technology, water based cleaner/degreaser that has been scientifically formulated to work in the toughest environments. **Green Stuff** is safe and effective in removing oil, grease, carbon and other organic residues from metal parts. It replaces dangerous solvents and regulated systems, providing a working environment that is safe, healthful and hazard free.

ADVANTAGES

- **BIODEGRADABLE** - Non-polluting for safe storage and disposal
- **ENVIRONMENTALLY SAFE** - Alternative to hazardous chemicals and solvents
- **NON-TOXIC** - Safe for the user/lower risk of liability claims
- **NON-FLAMMABLE** - Replaces flammable solvents for greater safety
- **NO SOLVENT FUMES** - No special ventilation needed
- **OIL RECLAMATION MINIMIZES WASTE** - Oil/water separation, floats oil for easy removal
- **BUILT-IN RUST INHIBITOR** - Helps prevent flash rust up to 15:1
- **MIXES EASILY** - Water thin, no lumpy powdery residue
- **CONTAINS NO TOTAL TOXIC ORGANIC (TTO) COMPOUNDS**
- **CONTAINS NO INGREDIENTS SUBJECT TO SARA TITLE III**





REFRACTIVE INDEX

DILUTION	pH	REFRACTION
1:5	12	4
1:7	12	3
1:10	11.9	2.5
1:15	11.9	2
1:20	11.8	1.5
1:25	11.8	1

USES

Green Stuff is excellent for use in parts washers, brake washers, agitation cleaning systems, pressure washers, ultrasonic systems, steam guns and brushing or sponging. It quickly removes oil, grease and grime as well as cosmoline, dykem, lapping compound, graphite and resin flux. Cleaner life is extended when used with ChemWash oil skimming Parts Washers and Brake Washers.

DILUTION RATIOS

Green Stuff may be diluted with ordinary tap water or sea water. Dilution ratios will vary depending on the type of soil and the amount of build up. For aluminum, copper and brass use 10:1 or higher dilutions. Temperature of solution and time allowed will also affect the cleaning ability. Old or heavy encrustation of thick material will require adequate soaking time for penetration. The following are recommended ratios:

Light 60:1 Medium 30:1 Heavy 10:1

Recommended cleaning temperature is 125°F
when used in ChemWash Parts Washer.

MIXING

Always add solution to water when mixing **any** chemical cleaner. For best results use the ChemWash automated mixing and proportioning equipment. Ask your sales representative for information on the type or style to best meet your needs.

PACKAGING

Standard containers:

5 gal. pail or jug 55 gal. drum

Bulk delivery is available in certain areas.
Ask your sales representative for details.

DISTRIBUTED BY:

ENVIROSOLUTIONS^{Inc.}

2 Corporate Drive, Suite 210
Trumbull, Connecticut 06611
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Innovative technology to protect the environment

Manufactured by Environmental Delivery Systems Inc. 800-273-8265