



A - 5

Technical Product Information

CLASSIFICATION:

- Body Cleaner

PRODUCT DESCRIPTION:

- Vehicle body cleaner. May be used in a foam generator, spray bar, or applied to mitts. Will remove the toughest dirt out of the smallest crack and crevices.

FEATURES AND BENEFITS:

- Non Hf cleaner.
- Choice of application.
- Removes dirt in all cracks and crevices.
- Safe to use on any vehicle
- Use with hot or cold water

PHYSICAL CHARACTERISTICS:

- | | |
|------------------------|--------------|
| ▪ Form | Clear Liquid |
| ▪ Color | Pale Amber |
| ▪ Odor | Acrid |
| ▪ Foam | High |
| ▪ pH (1%) | <1.0 |
| ▪ Specific Gravity | 1.13 |
| ▪ Pounds per Gallon | 9.4 |
| ▪ Phosphorus Content | <4.0% |
| ▪ Hard Water Tolerance | Moderate |

APPLICATION GUIDE / USE INSTRUCTIONS:

Recommended Starting Dilutions:

- Use with diaphragm pump into your choice of application. Use approximately 1-1½ oz of concentrate per vehicle

TITRATION PROCEDURE:

- Fill clean vial to 10 ml line of mixed solution
- Add 2 drops of indicator
- Titrate drop by drop with Base 1 and shake vial vigorously between drops.

- End point is reached when clear color is transformed to violet.

CAUTION: Always clean titration vial with cool or cold water. Cleaning vial with warm or hot water could produce irritating vapors. **Gloves and goggles should always be worn when doing titration.**

TITRATION CHART:

- Base 1 starting point: 14-16 Drops

HEALTH, SAFETY, STORAGE & FIRST AID INFORMATION:

See Product MSDS