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TECHNICAL DATA SHEET

HB-26

MULTI-POWER

Non-Butyl Heavy Duty Degreaser, Cleaner and Deodorizer

DESCRIPTION:

- The most powerful degreasing agents found in any chemical product
- Completely safe
- Contains rust inhibitors, solubilizers and a chemical deodorant
- Particularly effective in food processing areas to emulsify animal and vegetable fats
- Emulsifies and places in total suspension greases, oils, soils and all undesirable matter

ADVANTAGES:

- Sequestered against loss of cleaning power, even in hardest water
- Prevents rust and also contains inhibitors that stop corrosion
- Contains a deodorant that destroys odor at its source
- Easy to rinse and completely soluble in water regardless of the degree of hardness
- Versatile -- can be used in automatic cleaners, steam cleaning machines, pressure washers, foam cleaner kits and any steam or mechanical spraying device
- Safe and environmentally sound. It's biodegradable and phosphate-free
- Absolutely nonflammable
- Eliminates "soil binders". Many greases and oils are practically "glued" to surfaces of metal, wood and equipment that form a bond between the surface and the unwanted foreign matter. HB-26 destroys the adhesiveness of these binders and permits the penetrating agents to attack the grease deposits directly. In most cases, soils, grease and oil deposits will quickly rinse away once the binder is destroyed

AREAS OF USE:

For hard surface cleaning of:

- | | |
|----------------|------------------|
| Walls | Tools |
| Floors | Appliances |
| Doors | Sinks |
| Lobbies | Concrete |
| Ovens | Terrazzo |
| Trucks | Painted surfaces |
| Tractors | Ceramic tile |
| Aircraft | Vinyl |
| Ships | Enamel |
| Lockers | Chrome |
| Presses | Plastic |
| Food equipment | Rubber |
| Motors | Shower stalls |

GENERAL DESCRIPTION: Water base degreaser and cleaner

PROPERTIES:

| | |
|--------------------------|------------------|
| Form | Liquid |
| Odor | Neutral |
| Color | Red |
| Toxicity | Low |
| Wetting Ability | Excellent |
| Detergency | Excellent |
| Foaming | Low |
| Biodegradability | Yes |
| Emulsification | Excellent |
| Phosphates | None |
| Storage Stability | Excess 1 yr. |
| Cold Stability | Freezes at 32° F |
| Corrosion Factor | Excellent |
| Flash Point | None |
| Boiling Point | 212~ F |
| Vapor Pressure (mmHg) | N/A |
| Vapor Density (Air= 1) | N/A |
| Salubility in Water | 100% |
| Specific Gravity (H2O=1) | 1.04 |
| % Volatile by Volume | 88.0 |
| Evaporation Rate | N/A |
| pH | 11-12 |
| Free Acid | None |
| Wt. per Gallon | 8.7 lbs. |

SAFETY:

Label use directions should be followed carefully. OSHA Material Safety Data Sheet available.

USAGE:

Will clean most industrial equipment but since each individual system is different, you must adapt to your own particular problem.

- Use diluted in foamer cleaner kits
- Use undiluted in steam injector equipment
- Dilute with up to 30 parts of water pressure in sprayers
- Dilute with up to 20 parts of water in automatics
- Dilute with up to 100 parts of water when using mopping equipment or cleaning by hand
- For wax and polish removal, use 1 pint to 1 gallon water -- for extra power in stripping action
- Maintenance of industrial equipment, 1 pint to 2 gallons of water,..(16 to 1)
- Light duty cleaning -- 1/2 pint to 4 gallons of water... (64 to 1)

CAUTION:

- Avoid eye contact with diluted or undiluted product.
- Avoid contact of undiluted product with skin. In case of such contact with eyes or skin, wash thoroughly with water. If irritation persists, get medical attention.
- Avoid contamination of food,
- Avoid use on aluminum or glass.

AUTHORIZATION: United States Department of Agriculture.