


Jamson Labs

Quality Chemicals Since 1973

- Fastbreak is a premium product containing the highest quality non-toxic penetrants and surfactants.
- It is very effective in dissolving hydrocarbon deposits, grease, oil, road film, soil, scum, etc.
- Fastbreak was specifically developed for hot and cold pressure cleaning systems used in fleet and truck washing without brushing.
- Fastbreak has built in corrosion inhibitors as well as water softening agents to prevent scale build up in automatic equipment.
- Fastbreak has proven to be a very effective cleaner for vehicles, oil rigs, construction equipment, mining machinery, floors, walls, plastics, engines, whitewall tires, and even something as delicate as ultra sound equipment.
- Use fastbreak as a degreaser for any tough cleaning job.

Directions:

- FASTBREAK IS A CONCENTRATE AND MUST BE DILUTED WITH WATER TO ACTIVATE SPECIAL CLEANING AGENTS
- Depending on type of equipment used, vary dilution and contact time where necessary for greater or lesser cleaning.
- **Hot High Pressure:**
Light cleaning: 1 to 50 parts water
Heavy cleaning: 1 to 10 parts water
- **General Cleaning (floors, walls, etc.):**
1 to 30 parts water
- **Heavy Grease:**
1 to 5 parts water
- The highest dilution ratios should be used when washing in the sun or extremely hot surfaces.

KEEP OUT OF REACH OF CHILDREN.

Fastbreak

FLEET MAINTENANCE

All-phase pressure-washing cleaner/degreaser concentrate

- **DISSOLVES HYDROCARBON DEPOSITS, OIL, ROAD FILM, SOIL, SCUM, ETC.**
- **FOR HOT OR COLD SYSTEMS**

 1 Gal.

 5 Gal.

 55 Gal.

 275 Gal.

Inhalation: Remove affected person to fresh air; if symptoms persist seek medical attention.

Skin: Remove contaminated clothing; wash affected area with soap and water; launder contaminated clothing before reuse; if irritation persists, seek medical attention.

Eyes: Check for and remove contact lenses. Flush eyes with clear running water for 15 minutes while holding eyelids open; if irritation persists, seek medical attention.

Ingestion: Give two glasses of water for dilution; DO NOT induce vomiting; never give anything by mouth to an unconscious person; seek medical attention.

TRANSPORT INFORMATION:

Proper Shipping Name - Not Regulated for Transport by Truck
 DOT Hazard Class - Not Regulated
 Packing Group - Not Regulated
 ID# - None


Jamson Labs

Quality Chemicals Since 1973

Jamson Laboratories Inc.

(813) 855-4565

FAX (813) 854-3133

In Case Of Chemical Emergency Contact
 Chem-Tel 24 Hours (800) 255-3924