



FOOD SERVICE CLEANERS LIQUID CHISEL

Viscous Gel Oven Cleaner



851 Progress Court Oakville, Ontario L6J 5A8
905-847-3000 Fax 905-847-1675
www.rochestermidland.ca

FEATURES:

- High viscosity, heavy-duty gel cleaner.
- Special formulation of alkaline, chelating and penetrating agents combined with sequesterants, and surfactants.
- Safe on brass, copper, iron, magnesium, stainless steel, and vitreous tile.
- Effective removal of food soils including oils, fats, protein, starch, and sugars.
- Currently holds CFIA letter of Non-Objection.
- Potable water rinse required.
- Free Rinsing.

BENEFITS:

- Adheres to vertical and horizontal surfaces and successfully dissolves food soils during dwell time.
- Can be applied undiluted with a roller, brush, swab, or low pressure sprayer.
- Successfully cleans all types of food processing equipment including ovens, grills, vats, kettles, deep fat fryers, potato chip and donut machines, and nut roasters.
- Leaves no film on equipment after rinsing.

LIQUID CHISEL is a heavy-duty gel oven cleaner. It is ready to use, successfully adheres to vertical and horizontal surfaces, and effectively removes oils, fats, protein, starch, and sugars from food processing equipment. **LIQUID CHISEL** is free rinsing and biodegradable. Care should be taken around painted equipment since **LIQUID CHISEL** is an effective remover of some types of paints. It is safe on brass, copper, iron, magnesium, stainless steel, and vitreous tile. Not for use on aluminum or galvanized surfaces.

LIQUID CHISEL successfully cleans all types of food processing equipment including ovens, grills, vats, kettles, deep fat fryers, potato chip and doughnut machines, and nut roasters.

DIRECTIONS FOR USE:

This product can be applied undiluted with a roller, brush, or swab. **LIQUID CHISEL** may also be applied with a low pressure sprayer when diluted with sufficient water. Usually diluted 1:1 for spray applications. Do not use through a trigger sprayer. It will work more quickly and efficiently if the surface to be cleaned is warmed to 37°C (100°F), but not exceeding 71°C (160°F). If the surface is too hot or the cleaner is left to dwell too long, **LIQUID CHISEL** will bake on rather than remove the soil. Rinse thoroughly with potable water.

PROPERTIES:

| | |
|--------------------------------|------------------------|
| Appearance..... | Dark Brown viscous gel |
| Odour..... | Mild Solvent Odour |
| Rinsing..... | Excellent |
| Foam Generation..... | Moderate |
| Soil Suspension..... | Outstanding |
| Emulsification/Solubility..... | Complete |
| Specific Gravity | 1-1.5 |
| Viscosity..... | 8000-10,000cps |
| pH..... | 14.0 |
| Flash & Fire Point..... | None |

Do not contaminate food, feed or potable water during use or storage of this product.

FOR HANDLING AND PRECAUTIONARY INFORMATION, REFERENCE THE PRODUCT LABEL AND MATERIAL SAFETY SHEET.

Revised: 10/15/07
Supersedes: 11/23/05