

## TECHNICAL DATA

# KC-210 DEGREASER

### Description:

KC-210 Degreaser is D-Limonene based cleaner designed for degreasing and cleaning of tools, equipment, industrial floors, machinery, trolley rails and rail support structures in USDA inspected facilities. Use of KC-210 Degreaser requires no scrubbing, or other abrasive action. D-Limonene, a citrus based solvent, provides excellent grease-cutting ability without the objections often associated with petroleum-based solvents.

### Physical Properties:

Appearance – Clear light amber liquid

Odor – Orange

pH, 2% solution – 8-9

Density – 7.09 pounds per gallon

Foaming – Low

Rinsing - Good

### Directions for Use:

May be used in a concentrated form for tough cleaning tasks, or mixed with water (up to a 10:1 dilution) to clean light to moderate soils. Rinse area to be cleaned with hot water (100-140°F) to remove gross soil. Apply liberally to surfaces as a spray or mist, or wipe on. Hand held garden sprayers and spray bottles are adequate for use at low pressure. Allow the product to remain on surfaces without scrubbing for 5 minutes. Then simply rinse surfaces with potable water. High pressure water is recommended, but house pressure is adequate. Heavily greased surfaces may require a second application.

Do not use this product on rubber, latex paint, marble, leather, or asphalt at any dilution. Do not use this product on plastic surfaces in a concentrated form. Use on plastic in diluted form may be acceptable; pretesting on a small area is required. Before use in federally inspected meat and poultry food processing plants and dairies, food products and packaging materials must be removed from room or carefully protected.

### Safety:

Avoid contact with skin and eyes. In case of skin contact, flush skin with water. In case of eye contact, flush eyes with water for at least 15 minutes and call a physician.

Read Safety Data Sheet (SDS) before using this product.

**Storage:**

Keep container closed and store in a cool, dry place. Keep away from heat and sources of ignition.