



PC-991

TROLLEY AND CHAIN LUBRICANT



DANGER

Causes eye irritation. May be fatal if swallowed and enters airways. Prevention: Wash face, hands and any exposed skin thoroughly after handling. **Response: IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. **IF SWALLOWED:** Immediately call a poison center or doctor. Do NOT induce vomiting.

Storage: Store locked up.

Disposal: Dispose of contents/container to an approved waste disposal plant.

Recommended First Aid: IF ON SKIN (or hair): Rinse skin with water. Get medical attention if irritation develops and persists. Wash contaminated clothing before reuse. **IF INHALED:** Remove to fresh air. Consult a doctor if necessary.

Read SDS before using this product.

Premium trolley and chain lubricant, effective in a variety of slaughter and processing environments. PC-991 is a blend of petroleum oils, plant derived oils, and additives that provide low drip, enhanced rust protection, excellent lubrication and long life.

DIRECTIONS FOR USE: PC-991 can be applied by spray or drip method.

Spray method: Spray onto clean trolleys and hooks for lubrication and rust protection. Blow off excess oil or let drip for sufficient amount of time to avoid dripping onto meat products.

Dip method: Float ¼-3 inches of oil on top of hot water (160-180°F). Dip clean trolleys and hooks in oil to completely cover them with oil. Blow off excess oil or let drip for sufficient amount of time to avoid dripping onto meat products.

Additional Precautions: Avoid water contamination and extreme temperature to minimize product degradation.

HEALTH	1
FLAMMABILITY	1
REACTIVITY	0
PPE	B



NET CONTENTS: 5 GALLONS ___
54.2 GALLONS ___
275 GALLONS ___
330 GALLONS ___

FOR INDUSTRIAL USE ONLY
NOT FOR RETAIL SALE ID #20036



PSSI Chemical Innovations
3729 Peddle Hollow Rd.
Kielers, WI 53812 USA
888-671-5366

CHEMTREC EMERGENCY PHONE 1-800-424-9300

BATCH: