

TECHNICAL DATA

PC-995 CL

Description:

PC-995 CL is a mineral oil, fatty acid, and fatty acid soap based shackle and conveyor lubricant for use in a variety of meat, poultry and other food processing environments. PC-995 CL protects bearing surfaces of conveyors against excessive wear and assures smooth operation. Meets USDA H-1 requirements allowing for incidental food contact.

Physical Properties:

Appearance – Yellow viscous liquid

Odor – Slight

pH, 10% solution – 7.5-9.5

Flash Point - > 350°F

Density – 7.34 pounds per gallon

Directions for Use:

PC-995 CL creates stable emulsion when mixed with water, allowing application of a thin, uniform lubricant layer onto the surfaces to eliminate dripping. Dilute with water as needed up to 1 part of PC-995 CL per 9 parts of water. Dilution depends on the level of lubrication required and individual system requirements. For more information, contact your PSSI Chemical Innovations representative.

Safety:

Danger! Aspiration may cause pulmonary edema and pneumonitis. If inhaled: call a physician immediately. Causes eye irritation. In case of eye contact, flush eyes with water for at least 15 minutes and call a physician. Wash thoroughly after handling.

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

Storage:

Do not store with strong oxidizing agents. This product may be combustible at high temperatures. Avoid water contamination and extreme temperatures to minimize product degradation. Do not store at temperatures above 120°F or in direct sunlight for extended periods of time. Keep container closed.