

TECHNICAL DATA

PC-996 CL

Description:

PC-996 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-996 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-996 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-996 CL per 9 parts of water. Dilution depends on the level of lubrication required and individual system requirements. For more information, contact your Safe Foods Chemical Innovations Representative.

Safety:

Do not store with strong oxidizing agents. This product may be combustible at high temperatures.

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

Storage:

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.