

PRODUCT SPECIFICATIONS

#212 SYNTHETIC CHAIN LUBRICANT

Description: #212 Synthetic Chain Lubricant is a U.S.D.A. approved product which can be applied to chains and conveyers when bottling beverages or packaged goods in glass, metal and plastic containers. #212 is formulated to perform in severe water conditions exceeding 20 grains harness. #212 has a good balance of chelants and lube additives which deliver excellent hydrodynamic lubrication and good cleaning characteristics.

Physical Properties:	Type--	Water/ Soaps
	Color--	Clear, amber
	Weight(Density)-	8.6 ppg.±0.2
	Flash Point-	>None
	Foam-	Moderate
	pH (neat)-	9.5± 0.3

Application: dilute #212 with water at a rate of 1:100 up to 1:300 depending upon water hardness, severity of the operation as far as chain speed, bottle size and type. Accurate metering devices are recommended to insure consistent results and controlled costs.

Note: U.S.D.A. approved.