

# SAFE - NO FREEZE

In providing a complete selection of lubricating products for the Food Processing Industry Chem and Lube adds to its line a product designed for the Frozen Food Industry.

**Safe – No Freeze** meets the H-1 standards with a product, which can be used in sub-freezing temperatures. Using a synthetic fluid **Safe – No Freeze** has a pour point of -90° F and is ideal for conveyers, slides and hinges that operate in below freezing areas.

NLGI GRADE

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## PROPERTY

### TEST METHOD

Penetration Unworked	D-217	310 – 340
Penetration Worked	D-217	310 – 340
Thickener Type		Bentone
Thickener %	D-128	5 – 8
Color		White
Texture		Smooth
Dropping Point °F, Min	D-2265	None
Fluid Type		Polyalphaolefin
Viscosity, SUS @ 100° F	D-445	156
@ 210° F	D-445	46
Viscosity Index	D-2270	40
Flash Point - °F	D-92	455
Fire Point - °F	D-92	515
Pour Point - °F	D-97	-90
4 Ball Weld, kg.	D-2596	200
Rust	D-1743	Pass
Copper Corrosion	D-4048	Pass
Percent Zinc Oxide		5.0