



## Product Information

# NO. 4402 WHITE FOOD MACHINERY GREASE

**No. 4402** is a complex base lubricant designed specifically for the food and beverage industry. This lubricant is white in color and is rust and oxidation inhibited. **No. 4402** is extremely tacky and compounded with the latest polymers to resist shearing, working down and resisting water washout. These polymers enable the lubricant to stay-put even under adverse conditions of water, steam, impact and elevated temperatures. Special corrosion inhibitors resist the acid attacks of citric acids. Excellent anti-wear characteristics coupled with a new mild E.P. package holds bearing wear to a minimum.

### APPLICATION

General lubrication in food and beverage processing plants where incidental contact with the finished product is possible. Plain and anti-friction bearings, stuffing boxes, valves, slides, packings, and chains.

### TYPICAL SPECIFICATIONS

Worked Penetration	280
N.L.G.I. No.	2
Dropping Point	480
Base (Soap Type)	Alum. Complex
Base Oil Properties:	
SUS @ 100°F	560
SUS @ 210°F	63
Flash Point	450
Pour Point	10
Color	White
Operating Range	0-400°F
U.S.D.A. Classification	H-1(AA)

### Meets F.D.A. Requirements-H-1

### CONTAINER SIZES

50 Tube Case  
35 Lb. Pails  
120 Lb. Kegs  
400 Lb. Barrels