

# 310-Z 40%

# 311-Z 50%

# 312-Z 60%

## 40% 50% 60% Zinc Base Tool Joint Compound

# Thred On



### Description:

### What makes this Tool Joint Compound So Special?

- \* A special oxidation inhibitor.
- \* A wetting agent is used to plate the threads without additional make up. The above enables the compound to function so as to give easy break-out, stop galling, prevent split boxes, and compensate for dried-out compound.

### Typical Characteristics:

NLGI	1 to 1-1/2
ASTM penetration unworked @ 60°F (16°C)	310-340
Base grease	lithium-12-hydroxystearate
Base lubricating oil	
Viscosity, SUS @ 100°F (38°C)	900
Viscosity, SUS @ 210°F (99°C)	75
Sulfur content, %	<0.3 %
Flashpoint	460°F (237°C)
Pure metallic zinc dust wt %	40% 50% 60 %
Pour point	0°F (-18°C)
Color	gray
Texture	buttery
Brushable to	0°F (-18°C)
Temperature range	0°F to 750°F (-18°C to + 399°C)
Fiction Factor 40%, 50%, 60%	.96, .97, .98

### Packaging Information:

#### 310 Z-40, 311 Z-50, 312 Z-60

Item No.	Unit Size	Quantity	Net Wt.	ShipWt.
3123-21	3-1/2 gal.	1 each	40 lbs.	43 lbs.
3125-21	5 gal.	1 each	70 lbs.	74 lbs.

**Contains No Lead**

**Caution: Do not use on Oxygen Lines**



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