



## PRODUCT BULLETIN

### Saw Guide Oil 150

PRODUCT #168

**CAM2 Saw Guide Oils** are blended with premium paraffinic base stocks and specially selected additives to reduce friction between the saw and guide in thin Kerf Saws. They promote longer saw guide and saw blade life when operating in severe service. They are designed to reduce rust and corrosion and to promote cooler operation. They exhibit superior film strength to create boundary lubrication and provide excellent extreme pressure properties. The additive emulsion is optimized to allow the correct mixing of water and oil. They are tacky to enable the oils to cling to blade and guide components.

#### FEATURES

**CAM2 Saw Guide Oils** contain additive systems which impart characteristics most desired in these types of oils:

- Excellent chemical stability
- Cleaner-reduces friction
- Excellent rust/oxidation protection
- Excellent corrosion protection
- Excellent cutting efficiency
- Excellent lubrication
- Excellent equipment protection

#### APPLICATIONS

**CAM2 Saw Guide Oil** utilizes modern additives and technology and are formulated to deliver excellent wear, rust control, improved pitch and resin deposits in applications

See Technical Data on pg 2.





## PRODUCT BULLETIN

### Saw Guide Oil 150

PRODUCT #168

#### TECHNICAL DATA

ISO VISCOSITY GRADE	100	150
Product Code	306	168
Viscosity @ 40°C, cSt	95	143.0
Viscosity @ 100°C, cSt	11.3	14.5
Viscosity Index D2270	100	100
Flash Point, COC °C D92	240	260
Pour Point: °C D97	-24	-21
Color D1500	<2.0	<2
Gravity, API D287	30.0	31.7

Contact your CAM2 representative or CAM2 distributor for additional information.