

## Sawguide 1150

**SAWGUIDE 1150** is a high-quality fluid designed to lubricate saw blades. It decreases saw guides friction and wear and prevents the formation of rust and corrosion. SAWGUIDE 1150 is a product that provides excellent lubricity and forms a non-stick chemical barrier between the blade and the guide.

**SAWGUIDE 1150** is made from high quality paraffinic mineral oil. It protects the blade against high loads and prevents sawdust, resins, and gums from sticking to it.

### ADVANTAGES

- Reduces blade changes and reduces reject losses
- Eliminates accumulations of oil/sawdust on blades, guides, and spacers
- Reduces / Eliminates accumulations of gum on the blade
- Reduces / Eliminates rust formation on the blade
- Provides excellent heat tolerance and protection against wear
- Reduces resistance to saw movement and decreases energy consumption

## TYPICAL CHARACTERISTICS OF SAWGUIDE 1150

PROPERTIES	TEST ASTM	1150
Color	D1500	1,5
Density at 15°C, Kg/L	D1298	0,9053
Pour point, °C (max.)	D97	-12
Flash point, °C (min.)	D92	226
Viscosity		
cSt at 40°C	D445	142,5
cSt at 100°C	D445	13,8
Viscosity index (min).	D2270	90

The specification for viscosity at 40°C is  $\pm 10\%$  of typical value.

## Available size

<b>Sawguide 1150</b>	<b>208,2 L</b> 07-0755-05
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