

Sawguide 42

SAWGUIDE 42 is a high quality fluid designed to lubricate saw blades. It decreases the friction and wear of the guides and prevents the formation of rust and corrosion. SAWGUIDE 42 is a product that provides excellent lubricity and forms a non-stick chemical barrier between the blade and the guide.

SAWGUIDE 42 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 / saw blade on guides, blades. and spacers
- Reduces / Eliminates accumulations of gum on the blade
- Reduces / Eliminates rust formation on the blade
- Maintains excellent heat and wear tolerance
- Reduces resistance to saw movement and decreases energy consumption

TYPICAL CHARACTERISTICS OF SAWGUIDE 42

PROPERTIES	TEST ASTM	42
Color	D1500	Green
Density at 15°C, Kg/L	D1298	0,8701
Pour point, °C (max.)	D97	-15
Flash point, °C (min.)	D92	165
Viscosity		
cSt at 40°C	D445	41,5
cSt at 100°C	D445	6,6
Viscosity index (min).	D2270	110

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

Available size

Sawguide 42	208,2 L 07-0742-05	Cube 1000 L 07-0742-04
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