

Saw Save

Saw Blade Oil



Features & Benefits

- Excellent adhesion
- Low oil consumption
- Long blade life
- Clean cutting
- Anti-wear protection
- Prevents corrosion
- Wide operating temperature range
- High stability
- Tacky to reduce throw-off
- Resists water wash away

Typical Results

Test Method	Saw Save 32	Saw Save 100	Saw Save 150
ISO GRADE	32	100	150
VISCOSITY (D445) cSt @ 40°C cSt @ 100°C	31.2 5.6	99.0 12.0	152.3 15.7
VISCOSITY INDEX (D2270)	119	112	106
DENSITY @ 15 °C (D4052) (kg/L)	0.85	0.87	0.88
POUR POINT (D97) (°C)	-18	-15	-9
FLASH POINT (D93) (°C)	199	194	205

Size & Order Codes

Size	Saw Save 32	Saw Save 100	Saw Save 150
205L / 54.2 US Gal Drum	F0063050	F0017850	F0014850
1000L / 264 US Gal Tote	-	F0017860	-
1000L / 264 US Gal Bulk Tote	-	F0111201	-
Bulk	B0063001	B0017801	B0017901



Saw Save is designed for sawmills, particularly on saw blades where the water cools the blades—formulated with extreme pressure (EP), anti-wear, tackifier and friction modifier additives that provide the proper protection for saw blades and guides, prolonging the life of components.

Saw Save is made with high-quality paraffinic base oils and specially selected additives to help resist oil throw-off on high-speed saws. Gang saws and band saws equipped with close fitment cause rubbing friction, heat, and wear, which can worsen if gums, resins, and sawdust stick to the saw blade. **Saw Save** lubricates and reduces friction while preventing sawdust, resins, and gums from sticking to the saw blades.

Saw Save will stick to the blades and resist the tendency of the water washout, aiding in the prevention of saws rusting during shut-downs.



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