

SPECIAL BAR & CHAIN OIL ISO GRADES 68, 100, 150

	Typical Properties			
ISO Grade	32	68	100	150
AGMA Grade		2	3	4
Viscosity, cSt At 40°C At 100°C	32.0 4.7	65.0 7.8	100.0 10.9	143.7 13.8
Flash Point, (COC) Deg F	370	380(193)	400(204)	420(216)
Pour Point, Deg F(C)	-10	-10(-23)	0(-18)	+10(-12)
Gravity, API @ 60°F	28.5	28.0	26.0	23.3

The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not. All of them may vary within tolerable ranges.

Special Chain, Bar, and Sprocket Oil is a lubricant recommended to meet the requirements of the forest products industry under varied operational conditions. The product is a light-colored mineral oil manufactured using highly refined base oils to provide oiliness and film strength. The product contains a specialized tackiness agent to enhance adherence and minimize oil throw off. This oil can be used in many types of chainsaws using both hand-operated or automatic chain oilers for lubrication of chains, bars, and sprockets.