

Chainsaw oils ISO L-AC

FAMLATES[®]

FAMLATES[®] is high quality oil produced from selected solvent neutral mineral oils of a naturally high viscosity index whose polycyclic aromates content does not exceed 3% and the suitable additives that protect the parts of motor chainsaws from harmful impacts in exploitation and enable long and reliable operation.

ADVANTAGES

- Remarkable adhesion properties allow for excellent adhesion on metal sliding surfaces of chainsaw chains and prevent splashing of oil from the chain during operation;
- It cleans the blade and chainsaw chain from contaminants such as dust, mud or sawdust, thus allowing continuous operation without interruption;
- Excellent antiwear and lubricating properties at high speeds protect the sharpness of the chain (teeth) for a long period of time;
- Good protection against rust and corrosion;
- Good properties of water displacement from metal surfaces.

QUALITY LEVEL

ISO 6743-1

FAM FSP 15113

APPLICATION

FAMLATES[®] is used for the lubrication of motor chainsaw chains.

FAMLATES[®] has the following properties: good endurance of high pressures, excellent oil-to-chain adherence, prevention of overheating of motor saw chain and blade in high chainsaw speeds with minimum oil consumption.

FAMLATES[®] protects sliding chain parts, guides and chain pulley from over-wearing.

TYPICAL CHARACTERISTICS

	TYPICAL VALUE	METHOD
Density at 15°C, g/ml	0,89	SRPS EN ISO 3675
Kinematic viscosity at 40°C, mm ² /s	95,0	SRPS ISO 3104
Kinematic viscosity at 100°C mm ² /s	11,0	SRPS ISO 3104
Flash point, °C	220	SRPS EN ISO 2592
Pour point, °C	-15	SRPS ISO 3016

STORAGE

Store in covered area. If stored outdoors, it is necessary to place the drums in a horizontal position to prevent the accumulation of water on the surface of the drum. Do not store at elevated temperatures or in locations exposed to direct sunlight.

All necessary instructions can be found in the product SDS. It contains the details of possible hazards, warnings and first aid measures, as well as the impact on the environment and the necessary measures for the storage and handling.

PACKING

Drums 180 kg, plastic containers 1L and 5L.

Data are orientational, manufacturer reserves the right to make changes in order to improve product quality.

