

Saw Guide Oil:

A high quality oil for lubricating and protecting saw guides and blades for use in saw mills.

Engineered to keep blades sharp and protect against rust and corrosion

- Blends easily with water
- Fights rust and corrosion
- Eliminates handling, toxicity, and environmental issues
- Unique tackifier for added adherence to blades
- Reduces friction and wear
- Reduces down-time
- Reduced saw and babbit wear
- Reduced oil and water consumption up to 60%
- Facilitates reduced saw plate and blade thickness
- Improves quality control
- Allows for thin kerf sawing

Saw Guide Oil is greater than 60% biodegraded in 21 days following the CEC L-33-A93 method. Designed for proactive saw mills who see the value in improving the quality, reliability and availability of their saws.

Biodegradability minimizes the impact of oil on finished cuts and greatly reduces handling, toxicity and environmental issues associated with water and oil use on saws.

APPLICATION

Fill oil reservoir for each Saw box or edger as required with Triumph Saw Guide oil. Allow the oil to run for 30 minutes prior to any change in water or oil flow to allow proper oil circulation. Adjust water and oil supply incrementally while monitoring guides and saw blades, at each saw change, to ensure maximum performance.

Recommended Usage

Saw Guide Oil is recommended for use in all horizontal and vertical arbour saw boxes and edgers. Water flow can be greatly reduced dependent on saw size, wood size and feed speeds. Vertical arbours will require more water than horizontal arbours. Typical water flow reductions can be in excess of 50% depending on existing settings.

PERSONAL SAFETY, FIRST AID, STORAGE AND HANDLING