

Saw Guide Flow [// Equalization System]



The Saw Guide Flow Equalization System is a passive flow valve which balances lubrication flow to all saws in a bank. The use of the Saw Guide Equalization System results in consistent saw performance by compensating for issues that cause unequal lubrication flow to each guide/saw. It also improves flow efficiency; reducing the amount of water and oil required. This system can be integrated into new Williams and White saw guides or existing guides in any mill.





Highlights

Retrofit into existing saw guides Low cost implementation

Reduced oil and water usage Cost savings and less moisture in chips

Regulates flow to each individual saw

Extends lifespan of saws and reduces unscheduled saw changes