

Saw Guide Lube System



Williams δ White's guide lube system is a simple, maintenance friendly method for delivering lubrication to your saws.

- Virtually maintenance free
- Stainless steel components
- No Needle Valves means No Clogged lines

(picture): Four zone saw guide lube system

Highlights

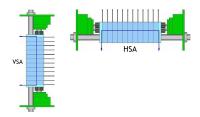
Ball valves instead of needle valves to prevent blockage by minerals in water flow meter (0.2 to 2 gallon per minute) to monitor and set the flow Would guide water to the designated hose Check valves to check the hose for any blockage pressure monitoring system to prevent in water circuts Non rusting material — To monitor pressure and cycle switches PLC Can be provided upon request _____ up to 4 zone system Single or multiple zone systems _ For ease of use and to increase durability Simple Design =



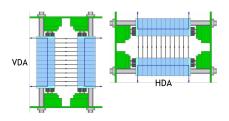
⊕ One zone Saw Lube System

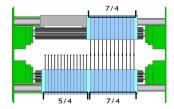


H Four Edger Saw Lube System

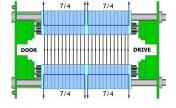


Single zone Saw Lube System





★ Three zone Saw Lube System



H Four zone Saw Lube System

Specifications

One zone system width	30"	762 mm
One zone system length	36"	914.4 mm
One zone system thickness	10"	254 mm
Four zone system width	36"	914.4 mm
Four zone system length	60"	1524 mm
Four zone system thickness	12"	304.8 mm