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BANDSAW - SOLVING PROBLEMS

There are many variables that can influence the successful operation of your CobraSaw. Cutting operations can be short-circuited by: broken teeth, stripped teeth, broken blades, dulled blades, chips welding in the gullets, blade hang-ups or the saw stopping altogether. Generally it's considered to be the fault of the machine; after all it's the machine that stops production, RIGHT! Not necessarily! It's the whole process that STOPS. Your saw, the blade and the operator work together as a production system to make sure you achieve clean, efficient, profitable cuts. When something happens - it's often not the machine. That's why we offer this guide - so that you can better identify a problem and determine what might have caused it. In many cases, the problem can be solved by making minor adjustments to blade speed or blade feed pressure. Sometimes the wrong type of coolant or coolant with the wrong concentration is the culprit. More often than not the blade pitch is incorrect for the material size or shape. Call the experts at CanSaw at 1 (888) 299 3919 for proper blade recommendations.



