



APPLICATION CASE STUDY

COMPANY DETAILS – Moraine Park

Moraine Park is a technical school located in Wisconsin. The school offers a two-year Machining Technician-CNC Track technical program.



ROCOL PRODUCTS IN USE

TRI-Logic EP	Maximum Life EP Cutting Fluid
TRI-Logic VG68	Slideway Lubricant
TRI-Logic RTD	Tapping FLuid

CUSTOMER NEEDS IDENTIFIED

The center currently has 12 CNC machines, 4 machining centers and 6 lathes. James Hokenson, instructor and at the head of the program, was using water soluble cutting fluids. The mission of the school is to train the students-operators to current and up-coming industry standards from software to cutting fluids. He was therefore looking for a new coolant technology that will provide added benefits and minimize the need for coolant maintenance.



ACCEPTED BENEFITS

James Hokenson has implemented the Tri-Logic system for over a year: Tri-Logic EP, Tri-Logic VG-68 along with the RTD tapping fluid.

VALUE TO CUSTOMER

Students see some real benefits to the Rocol Tri-Logic system. It is easy to work with, pleasant, has a nice odor and do not irritate the skin. They like how it feels. “It’s not slimmy” was one of the comment of the students. James Hokenson has seen substantial increase in tool life and coolant life, less requirements of coolant maintenance and therefore some cost savings for his department. RTD has provided a lot of added benefits. It works in conjunction with the coolant. Now it’s a synergic system working.



Area: North America – WI – Kevin Kolb

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