

TOPIC: Semi-Synthetic coolant for Machining

98Oils Products	Randocut 251
Applications	Coolant for various materials
Customer /Location	C Shop/Bangkok, Thailand
Previous Lube/Fluids	Local Brand
Materials	Aluminium
Process/Machines	CNC Machining
Customer Requirements	Improving coolant quality and extending coolant life.

Issues/Problems:

Customers are looking for a long-lasting coolant that is resistant to bacterial degradation due to non-continuous machine operation and is compatible with a wide variety of materials.

Solutions:

Recommended Randocut 251 is good lubricity, low foam, suitable for multi metal, an excellent EP performance, and it can resist bacteria and fungi.



Summary:

- After using Randocut 251, the customer is highly satisfied with the product and has been placing consistent orders.