Motor Couplings: EcoCut

The customer manufactures motor couplings made from powder metal. They use an Okuma CNC lathe with 200 PSI (13.79 bar) coolant through the tool to machine the center hole to 1.250" (31.750 mm) (+.002, -.000) starting with a 3/8" (9.525 mm) diameter cored hole.

To remain competitive with other companies, the customer needed to reduce machining costs.

The **EcoCut** tooling provided the solution the customer needed.





Case Study Solutions

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