TURNING CENTER VIDEO SERIES 3

Lightning Learning Sparked by Data™ ¢

Data-driven, time efficient training for Machine Tools, Machines, and Manufacturing Operations



The Turning Center Video Series 3 establishes some of the important planning steps required for writing a turning operation program. The processes covered include basic turning, grooving, threading, and drilling.





Learning Objectives

- $rac{1}{\sqrt{2}}$ Understand the preparatory steps required for turning center program writing.
- $rac{1}{\sqrt{2}}$ Recognize the requirements for program writing for basic turning processes.
- $\langle \! \! \phi \!\! \rangle$ Recognize the requirements for program writing for grooving processes.
- $rac{1}{\sqrt{2}}$ Recognize the requirements for program writing for threading processes.
- Ø Recognize the requirements for program writing for drilling processes.

Course Topics Series 3

- Turning Process Preparation for Programming
- Programming for Basic Turning Processes
- Programming for Grooving Processes
- Programming for Threading Processes
- Programming for Drilling Processes







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