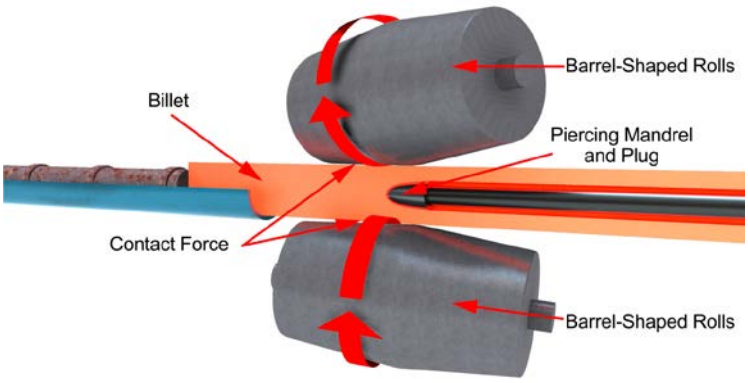
STEEL TUBING PRODUCTION

eLearning courses designed to increase productivity and profits



Learning made Simple, Visual, and Interactive

Credit Hours **2**

The THORS *Steel Tubing Production* course offers an interactive learning experience that allows learners to gain an in-depth understanding of production, inspection and testing of steel tubes. This course elaborates on the two primary production methods of steel tubes, namely seamless production and welded production. The defects found during steel tubing production and the respective inspection methods are explored in detail.

Learning Objectives

- Understand how temperature affects the mechanical characteristics for effective steel tube production.
- Relate the process characteristics of seamless production processes.
- Understand the manufacturing cycle of welded steel tubes.
- Describe the various inspection techniques involved in steel tubes.
- Classify the dimensional and surface quality issues in steel tubes.
- Relate various quality issues to the manufacturing process steps in the production of steel tubes.

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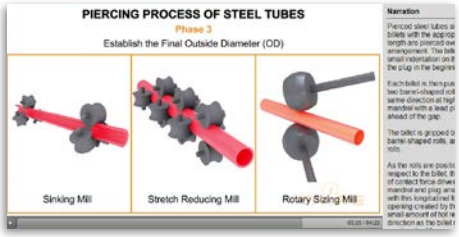

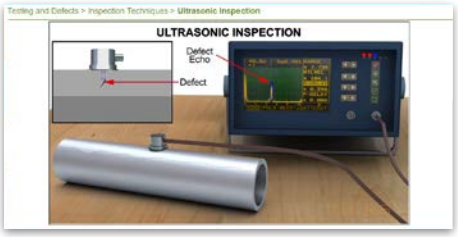

THORS is bringing together the best minds across many industries to create an ever-expanding library of courses that will rapidly increase the Manufacturing IQ® of your team.

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