

How-to

Video: Analyze Tool Wear in Solid Carbide Drilling

Brought To You by Sandvik Coromant | Feb 12, 2020

The goal in solid carbide drilling is to obtain a balanced wear across the drill's cutting edge. Uneven tool wear indicates a problem in the drilling process that can result in shorter tool life, tool breakage and damaged components. In this video, Sandvik demonstrates how to identify tool wear problems and workpiece errors when using solid carbide drills.

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