



Innovate

VIDEO: Romicon™ – High Performance Fine Boring System

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Features & Benefits

- Fits with any standard Kennametal ISO turning inserts, for a broad range of application and materials.
- 100% mechanical system with micron adjustment by hand or fully automated, for fast and easy diameter adjustments.
- Precise diameter adjustment, for scrap rate and set up time reduction.
- One click, one micron. Each click on the diameter adjustment ring is a precise one micron adjustment on the radius. See, feel, and hear it.

Increase productivity and performance in fine boring applications with the new Romicon™ from Kennametal. It is a high-precision system for large volume production where fully-automated fine boring applications with extremely tight tolerances are required. Covering a diameter range from 4–213mm (.1575–8.3858"), Romicon features a hole accuracy of up to IT6, hole cylindricity of up to 5 µm and hole position of up to 5 µm. Watch the video about eBore™ [here](#).

Watch the short video above and click [here](#) to learn more about Romicon.

Previously Featured on Kennametal's YouTube channel.

www.mscdirect.com/betterMRO

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