



Machining

VIDEO: TOOLING UP: Deburring, but Better

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Video Highlights

In this episode of MSC's Tooling Up, Toni Neary sits down with Sadler Kleve, National Account Representative for Osborn, to discuss advancements in the deburring process. Sadler shares his journey from marketing to solving manufacturing challenges with custom-engineered solutions. The conversation explores how automation is revolutionizing deburring, enhancing efficiency, and eliminating manual errors.

Key highlights include Osborn's high-quality abrasive nylon brushes, their ability to deliver exceptional finish quality, and how precise automation parameters like brush pressure, speed, and feed rates extend product longevity while preventing damage. Sadler also sheds light on the extensive size range of Osborn's brushes, from micro abrasives to large-diameter brushes, designed to meet diverse industry needs.

Join Toni and Sadler as they dive into the innovative ways Osborn is helping manufacturers improve productivity and ensure flawless results. Discover how Osborn is "deburring the deburring process" and learn more about their exclusive offerings available through MSC.

To find out more about Osborn's ATB deburring brushes, visit [MSCDirect.com](https://www.mscdirect.com).

For even more metalworking insights and expertise check out MSC's Better MRO knowledge hub.

For more Tooling Up videos, check out our MSC Tooling Up playlist.

Tooling Up is a video series by MSC Industrial Supply Company that provides real-world insights brought to you by leading industry experts and aimed at improving the efficiency and productivity of your operations. Through Tooling Up, you'll gain access to our knowledgeable in-house specialists and experts from our most-trusted partners and suppliers, along with some exclusive innovative offerings from MSC. From metalworking and MRO supplies, services, and expertise, to inventory management solutions, and to the safety and well-being of your team, we are dedicated to working side-by-side with you to make your operations better.

