

Machining

IMTS 2018 VIDEO: OSG's Form Taps Eliminate Chips in Automotive Machining

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Video Highlights

From form taps that eliminate chips to drills designed to power through the materials unique to automotive machining, OSG shares the specs on high-performance tools developed for this demanding sector.

OSG serves multiple manufacturing sectors, but it specializes in many tools with features ideal for plants and shops that machine automotive parts.

For instance, it's now helping this group of machinists adopt form taps to completely eliminate chips created when drilling. The advantage is twofold: no waste when working with pricey materials and reduced cycle times.

We spend a few minutes with an OSG applications engineer to get details about the tools the company crafts specifically to help automotive manufacturers be more efficient in their parts machining.

Participant:

- Alyssa Walther, Applications Engineer, OSG



IMTS 2018

For all our coverage from the show, go to **Better MRO at IMTS 2018**.
