

Training

VIDEO: Contact Wheel Performance Test with 3M Abrasive Belts

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TJ, 3M Abrasives expert, will demonstrate the importance of using the right contact wheel for your application. He tests two different contact wheels – one smooth 50 durometer contact wheel and one serrated 90 durometer contact wheel – to see which performs better when grinding carbon steel. If you consistently use the wrong contact wheel in your shop, it could cost you a lot of time and money. For grinding, use a firmer contact wheel. If you're finishing or polishing metal, choose a softer contact wheel. Find the right abrasive belt and contact wheel for your application at [3M.com/belt-selector](https://www.3m.com/belt-selector).

Previously Featured on 3M Abrasives YouTube channel.

Browse [MSCDirect.com](https://www.mscdirect.com) to learn more about 3M Abrasives' line of Cubitron II products.

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