

HOW TO REDUCE YOUR SHARPENING COST

When polled, **68%** of companies advised they make purchase decisions in the following order



1
Cost of the wheel



2
Life of the wheel

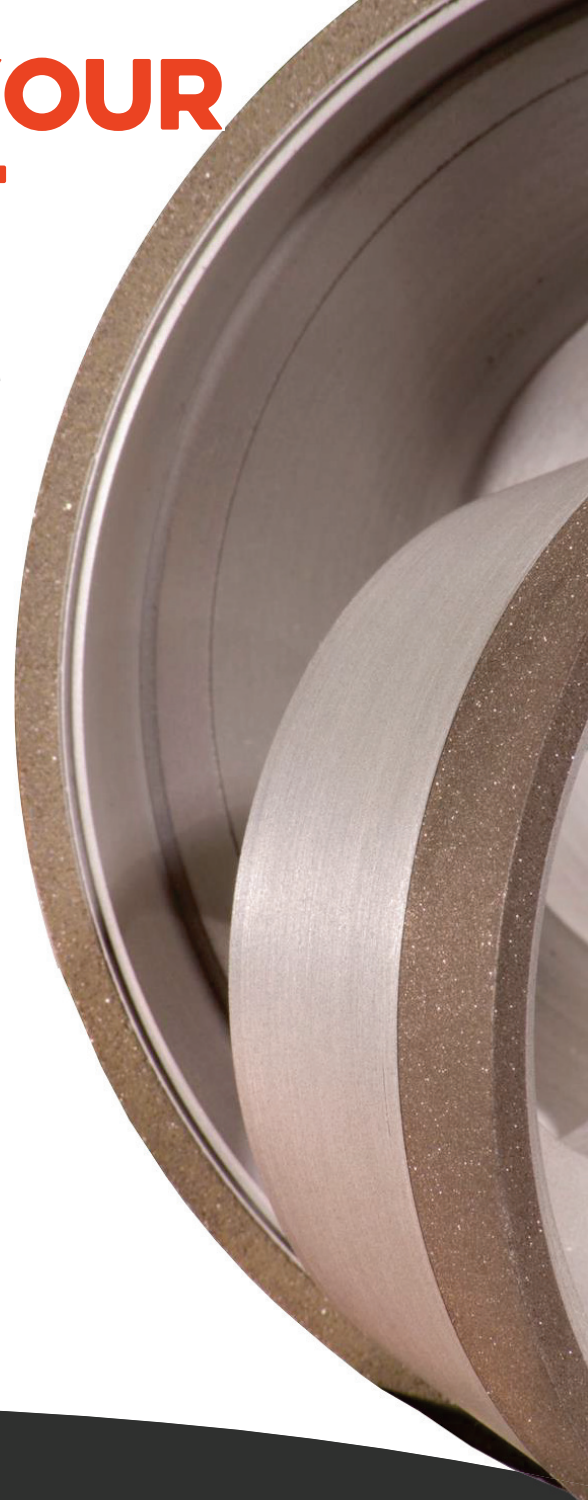


3
Performance of the wheel

If you purchase wheels based on these parameters, you could be adding **34%** or more to your **COST PER PART**.

How can your diamond wheels **REDUCE** your overall grinding cost so much?

Speak to one of our engineers to have them explain to you what we can do to bring down your **COST PER PART** using a tried and tested formula that applies to all grinding applications.



"I finally got to use the small Pro-Flute wheel. So far I have reduced my cycle time by over 10 minutes and surface finish has also improved. You hit a home run with this one."

*Using your wheels our cost per part has been reduced by **42%**, these wheels are excellent*

*When we put on your topping wheel our cost per tip was reduced by **38%***

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