

Strategies for Large Metalworking Plants

2009 CUTTING TOOLS SURVEY



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This exclusive 2009 survey provides valuable data on cutting tools used in large metalworking plants. More than 90% of T&P subscribers work in plants with 51 or more employees.¹

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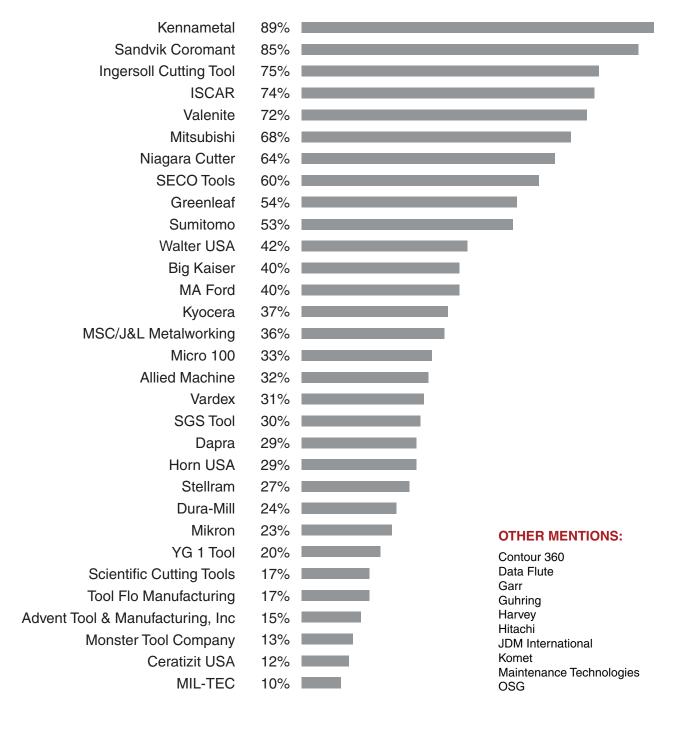
02	Which cutting tool suppliers are you familiar with?
03	Which companies do you currently use to purchase cutting tools?
04	When will you or your company be evaluating/purchasing new cutting tools?
04	In 2009, is your cutting tool budget greater than 2008, about the same as 2008, or less than your 2008 budget?
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¹ Tooling & Production November 2008 issue, Publisher's Own Data





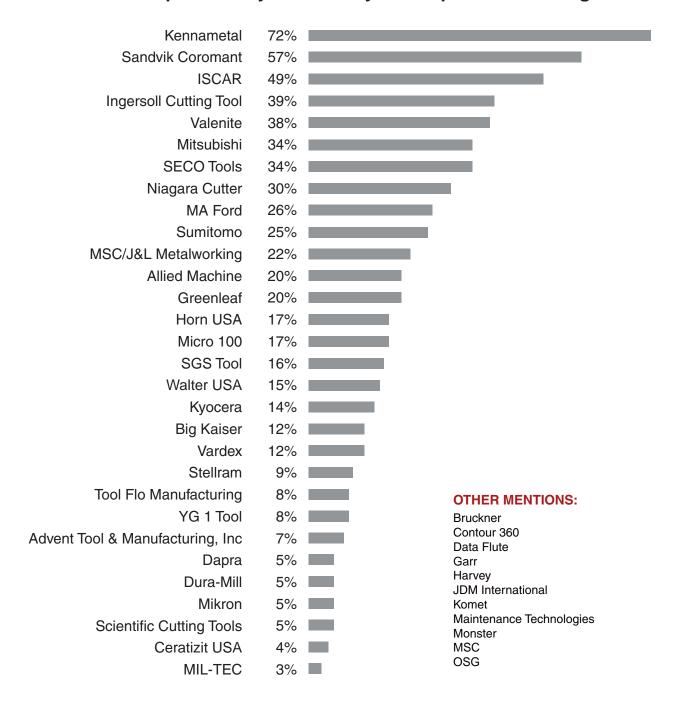
Which cutting tool suppliers are you familiar with?







Which companies do you currently use to purchase cutting tools?







When will you or your company be evaluating/purchasing new cutting tools?

49%
10%
11%
6%
25%

In 2009, is your cutting tool budget greater than 2008, about the same as 2008, or less than your 2008 budget?

Bigger budget in 2009	8%	
Same budget as 2008	47%	
Smaller budget than 2008	45%	

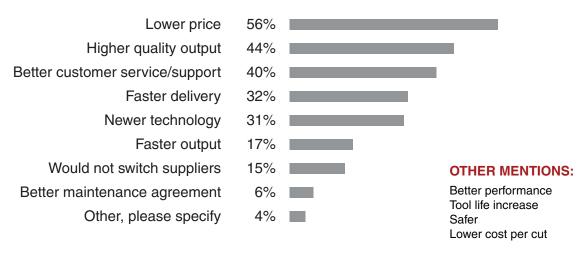
What is your 2009 budget for cutting tools?

More	than \$200,000	25%	
	000 - \$200,000	7%	
\$101,	000 - \$150,000	10%	
\$51,	000 - \$100,000	13%	
\$2	1,000 - \$50,000	13%	
\$10	0,001 - \$20,000	13%	
	Up to \$10,000	19%	





What would make you consider switching to a different cutting tool supplier from the one you presently use?



How many cutting tool suppliers do you get bids from before deciding which brand of cutting tool to buy?

1 supplier 15%

2-3 suppliers 75%

4-5 suppliers 7%

More than 5 suppliers 3%









What types of cutting tools do you use the most?

INDEXABLE OR INSERT TYPE

Turning tools 74%

Facemills 60%

Endmills 57%

Drills 52%

Threading Tools 38%

SOLID CARBIDE ROUND TOOLS OR HSS

Drills 68%

Endmills 67%

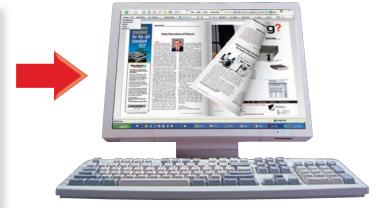
Tapping 49%

Reaming 41%

SPECIALS

Designed for a specific job 33%



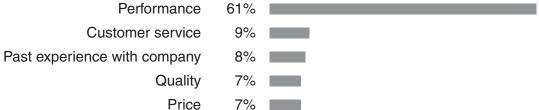


Print to Digital Edition



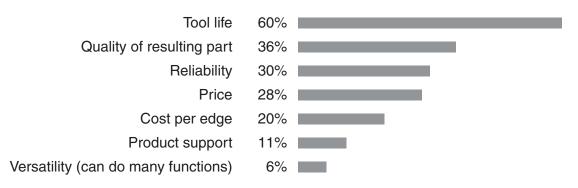


Which is the ONE most important reason for choosing a certain brand of cutting tool?



Company reputation 3% Product support 3% Sales representative 2%

Which two of the following product attributes are most important when purchasing a specific brand of cutting tool?



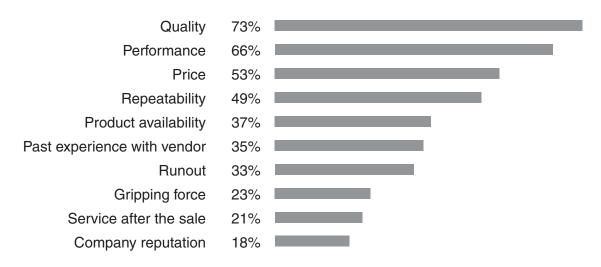
61% of subscribers say that **PERFORMANCE** is the most important reason for choosing a certain brand of cutting tool.







When purchasing tool holders, what factors influence our decision?



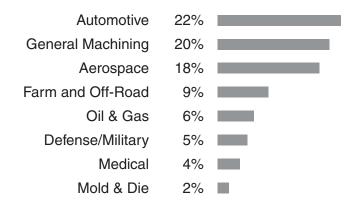
How many Machining Centers, Turning Centers and/or Mill/Turn Centers do you have running in your shop or plant?

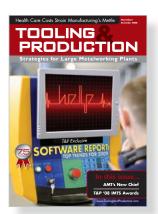
Up to 25 Machining Centers	75%	
Up to 25 Turning Centers	79%	
Up to 25 Mill/Turn Centers	69%	





What primary market segment are you involved in?

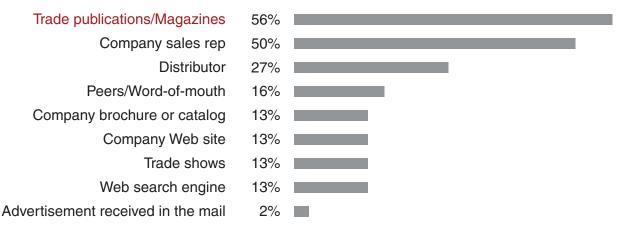




OTHER MENTIONS: 14%

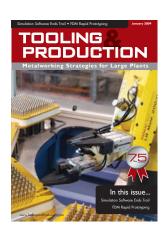
A 11	1040
Appliances	HVAC machinery
Railroad	Industrial fasteners
Air conditioning equipment	Machine design and manufacturing
Consumer goods	Textile machinery
Energy/Power generation	Pool and spa industry
Fire fighting equipment	Semiconductor/Plating heaters
Building products	Storage products
Firearms	Toolmaking
Food service/packaging	Watergate manufacturing
Furniture	

Which two methods do you most often use to research cutting tools in the marketplace?









Print



Digital Edition



Website



e-Newsletter

THE SURVEY

PURPOSE

The purpose of the 2009 Cutting Tools Survey was to determine brand awareness and the types of cutting tools that are being used among T&P subscribers. Important attributes for brand purchase, current purchasing plans, budgets, and expectations for future cutting tool budgets are included. More than 90% of T&P subscribers work in plants with 51 or more employees.

METHODOLOGY

E-mail invitations to participate in a Web survey were sent to subscribers of T&P magazine. Qualified subscribers included those who indicated in their subscription data that their company performs milling and turning operations. 282 questionnaires were returned.

NELSON PUBLISHING CUSTOM RESEARCH

Nelson Publishing utilizes the latest technological advances in data collection and assists you in every stage of the survey process including:

- · Consultation on research objectives
- Questionnaire design
- Survey administration
- Data tabulation
- · Results analysis and graphic charts



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