

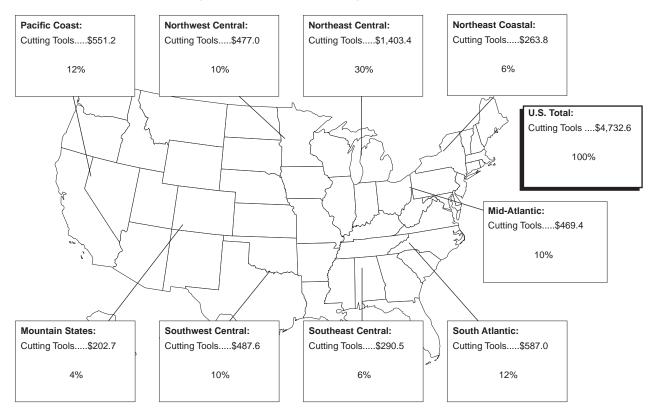
U.S. MARKET ANALYSIS: Cutting Tools - High Speed Steel/Carbide

Cutting Tools - HSS/Carbide represented a market in 2009 of \$4.7 billion, according to estimates by Industrial Market Information, Boulder, CO. These charts show the top ten industries, by SIC code, consuming these products; and the 2009 end-user consumption of these groups sorted by the nine government market regions.

Top ten industries in \$ volume, by SIC code consuming Cutting Tools - High Speed Steel/Carbide (2009 estimates)

SIC CODE Cor	mpanies	Cutting Tools
3599 Industrial and Commercial Machinery and Equipment, nec	28,610	327,521,539
3714 Motor Vehicle Parts & Accessories	5,239	326,597,126
3531 Construction Machinery & Eqmt	3,294	264,959,943
3724 Farm Machinery & Eqmt	2,953	213,800,903
3711 Motor Vehicles & Passenger Car Bodies	2,243	187,385,019
3544 Special Dies and Tools, Die Sets, Jigs and Fixtures, and Industrial Molds	6,682	143,588,400
3545 Cutting Tools, Mach Tool Accessories, & Machinists' Precision Measuring Devices	2,764	133,351,572
3519 Internal Combustion Engines, nec	806	124,774,271
3541 Machine Tools, Metal Cutting Types	2,391	124,546,602

End-user consumption of Cutting Tools - HSS/Carbide by region, millions of \$ (2009 est.)



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