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module Power generation: Conversion of stored energy into electricity, manipulation of chemical-,
kinetic, potential-, and nuclear-

Mechanical engineering - Wikipedia

A file is a tool used to remove fine amounts of material from a workpiece. It is common in woodworking,
metalworking, and other similar trade and hobby tasks. Most are hand tools, made of a case hardened steel
bar of rectangular, square, triangular, or round cross-section, with one or more surfaces cut with
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BASIC MECHANICAL ENGINEERING

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metal or for filing where there is little space. Files are often graded according to the roughness /
smoothness of cut. The file that has the least harsh teeth is graded as 'very smooth'.

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Intro to Mechanical Engineering

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File (tool) - Wikipedia

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