

ULTRASONIC PROCESSES AND MACHINES%0A

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[Ultrasonic Machining Process, Working Principles & Advantages](#)

Ultrasonic machining also known as Ultrasonic impact grinding the operation involves an abrasive slurry that runs between the tool and the work piece.

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Occasionally people will confuse vibration welding and ultrasonic welding because both processes use vibratory and 1.8 and 4.0 mm in low-frequency machines.

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