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Forging - Wikipedia

Because the modern forging process is capital intensive (requiring an abundance of heavy equipment for manufacture and the people to run and maintain it), most forging plants are small businesses which generally employ between 50 to 500 employees each, with a few larger facilities employing over 1000 people.

About Forging | Forging Industry Association | Worldwide

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Alternative Title: chipless machining. Forging, in metallurgy, process of shaping metal and increasing its strength by hammering or pressing. In most forging an upper die is forced against a heated workpiece positioned on a stationary lower die. If the upper die or hammer is dropped, the process is known as drop forging.

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