



The Art of Gear Fabrication

By Prem H Daryani

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The Art of Gear Fabrication By Prem H Daryani

- Provides beginners with sufficient information to independently process six typical gears step by step.
- Presents model numbers, capacity and addresses of gear machinery manufacturers and suppliers at the end of each process description.
- Offers gear designers practical and useful hints on reducing fabricating costs.
- Contains useful tables from commercial catalogs, including cross-references of different U.S. standards and American stainless steel materials with equivalent German, British, French and Italian materials.
- Discusses heat treatment in an easy-to-understand manner.

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Editorial Review

About the Author

With extensive manufacturing experience worldwide, Prem H. Daryani most recently held senior manufacturing engineer positions at B.F. Goodrich Aerospace, Sier-Bath Gear Co., Thomas & Betts, and Sikorsky Aircraft. In addition to designing, fabricating and installing the first aluminum rod-rolling mill in India, he oversaw the manufacture of India's first battery-driven forklift truck and 60-ton crane for lifting locomotives. Mr. Daryani was also employed in the German machine tool industry and at a hydraulic turbine manufacturing company in Sweden. He holds a B.E. in Mechanical Engineering from the University of Bombay, India and is presently working as a consultant.

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