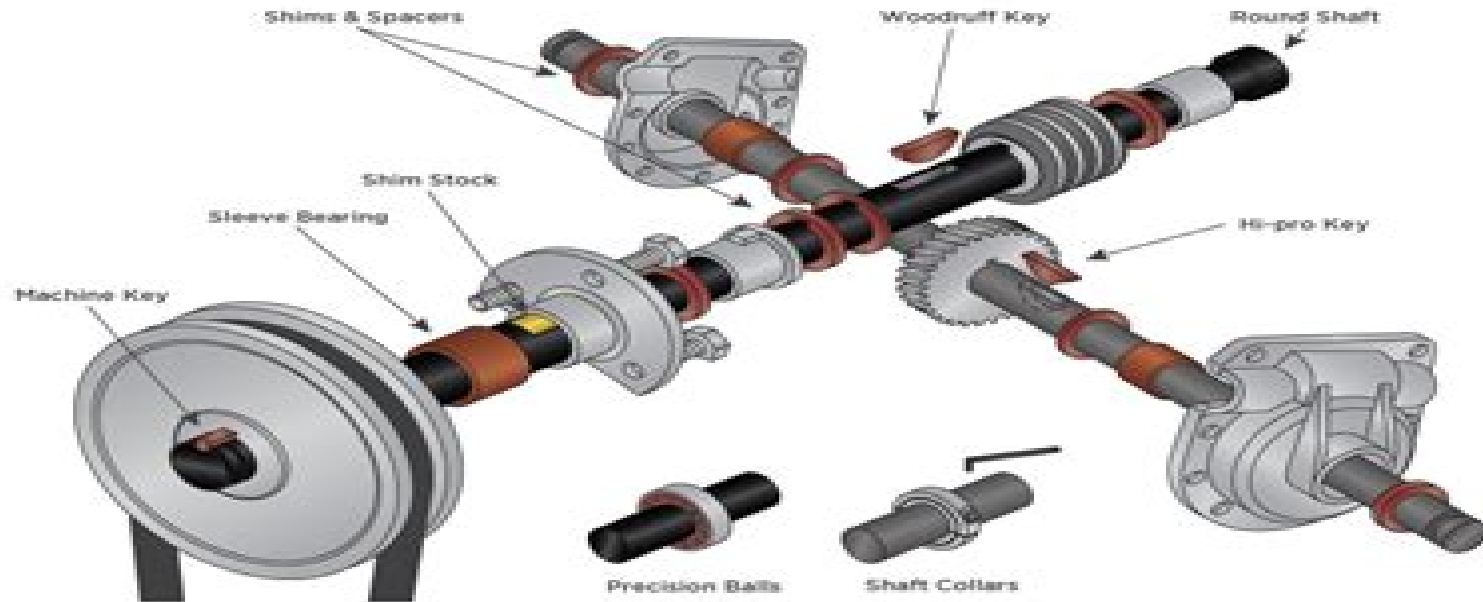


WHAT IS MECHANICAL POWER TRANSMISSION?



Mechanical Power Transmission is the transfer of energy from its source to another location using mechanical elements.



Shafts

- Works in unison with rotating machine elements
- Transmits torque to power transmission components



Shims & Spacers

- Reduces component contact
- Properly positions parts relative to each other



Machine Keys

- Transmits mechanical power between components
- Acts as a safety mechanism to save more expensive components



Bearings & Balls

- Allows a shaft or component to rotate freely along a fixed part
- Able to withstand high load capacities



Shaft Collars

- Holds bearings and other component in place
- Can function as a mechanical stop

Mechanical Power Transmission

Raymond J. Donachie



Mechanical Power Transmission:

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kinematics and operational performance of mechanical transmissions applying the resulting mathematical relationships to the solution of steady state power transmission design problems and demonstrating how power source outputs and load requirements that vary with speed can be matched to accommodate start up transients The following list of chapters and subheadings summarize the specific topics covered Chap 1 Definitions force torque work power torque power versus powerChap 2 Gear kinematics involute properties simple compound trains reverted compound trainsChap 3 Epicyclic gear trains epicyclic kinematics compound epicyclic trains planetary gear trainsChap 4 Gear train applications hybrid reduction systems continuous ratio planetary engine speed governor Chap 5 Fixed ratio transmission operational performance restraint requirements power loss effectsChap 6 Variable ratio transmissions fluid couplings torque convertersChap 7 Flexible element drives flat and v belt drives chain drives CVTsChap 8 Matching power source to load performance criteria speed effects startup time

Safety Code for Mechanical Power-transmission Apparatus National Bureau of Casualty and Surety Underwriters (U.S.), American Standards Association, 1927 Mechanical Power Transmission Components David W. South, 1994-09-16 This work provides broad coverage of essential information on mechanical power transmission and its components facilitating decisions on basic design materials selection replacement maintenance and applications It contains end of chapter glossaries helpful hints for students and appendixes on abbreviations and metric conversions **Mechanical Power Transmission Handbook** William Staniar, 1936 *Mechanical Power Transmission* Raymond J. Donachie, 1967

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