

Texas

TEXAS MANUFACTURING

GDP: \$226.95 billion (2021)

Fabricated Metal Products Manufacturing is a subsector of manufacturing that makes critical goods from metal components.

Precision Turned Products Manufacturing is a subsector of fabricated metal products manufacturing that makes the components that MAKE IT WORK!



TEXAS ECONOMIC OUTPUT

Manufacturing
NAICS 31-33
\$226,950,000,000

Fabricated Metal Product Manufacturing
NAICS 332
\$28,576,899,000

Precision Turned Product Manufacturing
NAICS 332721
\$76,429,000

TEXAS MANUFACTURING ACCOUNTS FOR

Manufacturing Is Productivity

- **11.91%** of Texas total output (GDP)

Manufacturing Builds Businesses

- **17,720** manufacturing establishments in the state of Texas.

Manufacturing Creates Jobs

- **Jobs: 6.86%** of all Texas employees are in the manufacturing sector. (897,000 employees)
- On average, each manufacturing job created provides 5 additional jobs in Texas.

- Texas manufacturing accounts for one-tenth of all manufacturing dollars generated in America.
- Manufacturing is the third largest GDP producer in Texas
- Fabricated metals is the second largest manufacturing sector in Texas.
- Manufacturing plays a significant role in Texas's reign as the nation's #1 exporting state for more than 20 years.

- Manufacturing jobs pay on average 39% over the average job in Texas. *(according to NAM.org)*

Manufacturing produces for Texas!

Texas is a great place for a career in manufacturing.

Sources: NAM.org, US Census, Businessinsider.com, Industryselect.com, Manufacturetexas.org.
Data selected to show relative values. May not be directly comparable due to differences in sampling, analysis, or date obtained.