















## **Heat Set**

## Steel Heat Setting in Plymouth, MI



## Professional Heat Set Services for Your Metal Components

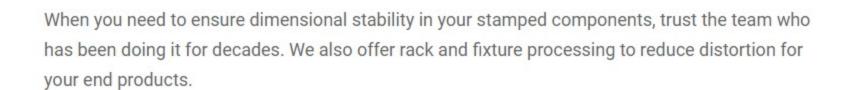
Heat setting is a process that adds value to your metal components after carbonitriding or carburizing, quenching, and tempering have all taken place. Taking the time to heat set stamped parts is crucial when dimensional stability will impact those components' performance. The heat treatment process introduces distortion in response to chemical transformations or stress relieving. The experts at RMT remove these problems through proper heat setting.

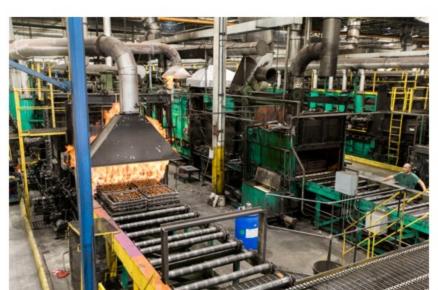
The thermal process of heat setting involves scheduling a product to sit in a specific temperature for a predetermined amount of time to allow the material to properly solidify. This process may take place with or without a protective atmosphere. Technicians may place components on an engineering tool or fixture under a predetermined load. RMT Woodworth Heat Treating performs

on thousands of parts each year, so you can be sure that your products and materials will be in good hands.

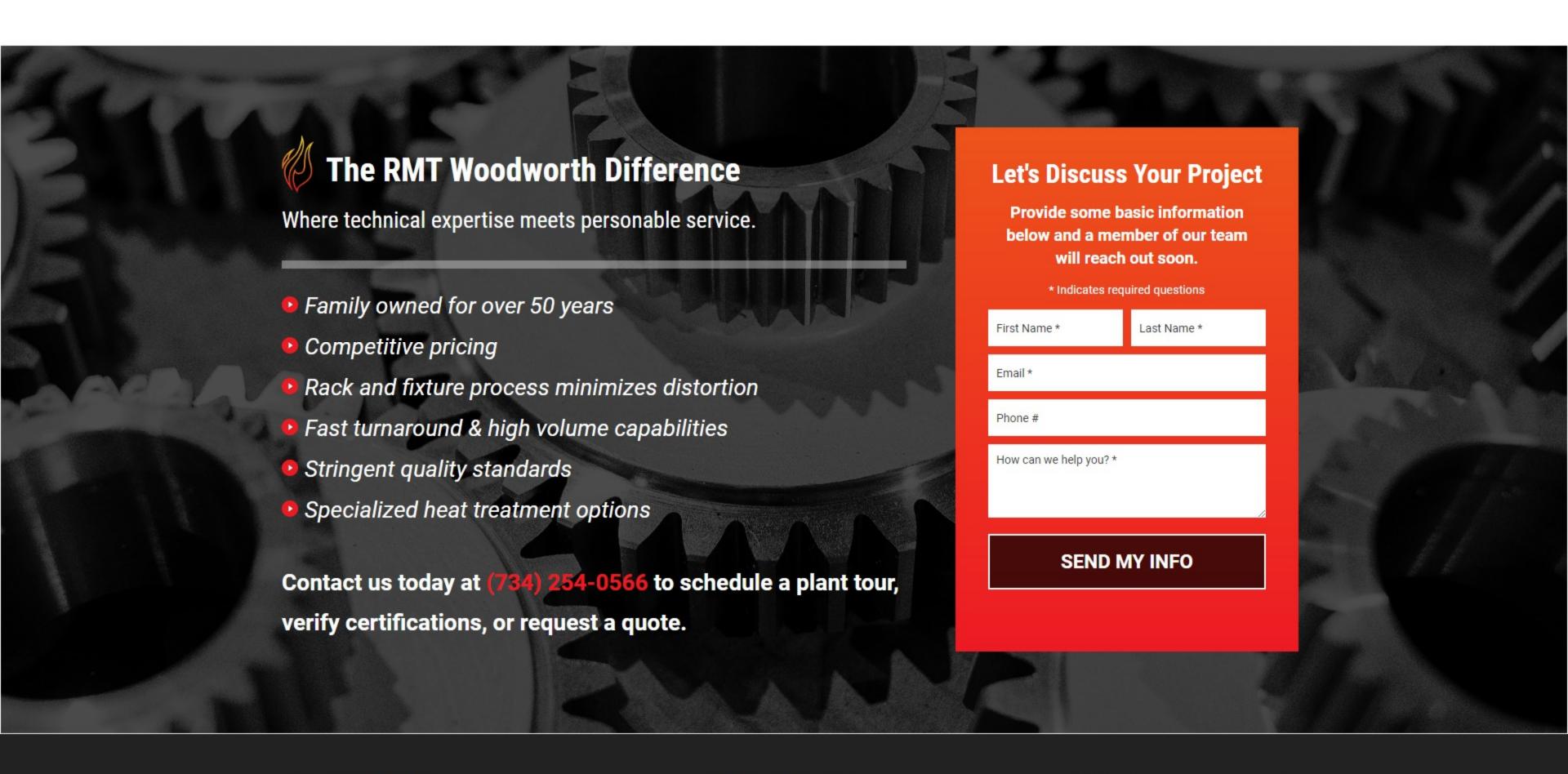
## Heat Setting with RMT to Improve Your Steel Parts

We prioritize getting the details right to give your products the heat treatment they need. For over 50 years, we have been working in the heat treating industry. Our family-owned business brings the professionalism and knowledge that only comes with extensive on-the-job experience. Some of our industry certifications include IATF, CQI-9, and NSF which support auto industry and public health standards. We are proud of our quick turnaround time while delivering the highest quality products and services at competitive prices.





Make sure your metal units get properly heat set when you chose RMT Woodworth Heat Treating. Call us today at (734) 254-0566 to schedule a visit or request a quote.



(734) 254-0566



LEAVE A REVIEW ▶