

Manufacturer & Exporter of Forged Products

Ministry of Micro, Small & Medium Enterprise, Bronze
Certificate Awarded to Zero Defect Manufacturing.

ISO 9001-2015 QMS Certified Manufacturing Facility.

Radhe Forged Products

One Stop Solution for Closed Die Forging &
Precision Machining

The Company

Radhe Forged Products was established on the year of 2017 also has swiftly risen prominent player in the fields of closed die forging and precision machining. With a dedicated focus on the quality. The company has garnered a reputation for delivering exceptional products to its clients.

Radhe Engineering takes pride in its team of skilled professionals, which comprises a workforce of 40 employees through a commitment to innovation and customer satisfaction, the company continues to provide cutting-edge solution that cater to a diverse range of industries.

With its foundation rooted in expertise and a forward-looking approach, Radhe Engineering is poised to excel and evolve in the ever-evolving landscape of close die forging and machining.

Our capabilities enable us to manufacture components that meet or exceed the most stringent industry standards. Our commitment to excellence extends to every step of the forging process.



VISION

- Our vision at Radhe Forged Products is to establish a global legacy as pioneering force in forging & Precision machining solution.
- We understand the need of our customers and shall stay complete focus on team offering requirement of specifications and its quality standards.

MISSION

- Our mission is to be a trailblazer in the realm of forging & machining by constantly delivering top-tier products that exemplify precision, durability & innovation.
- To develop long business relations with customer.
- To Grow steadily and becoming profitable gradually.

STRENGTH

- Support to customer through on time delivery.
- Continues improvement in Quality and Product performance.
- Flexibility in planning and development of new projects.

Why Radhe Forge ?

Handling Your Order

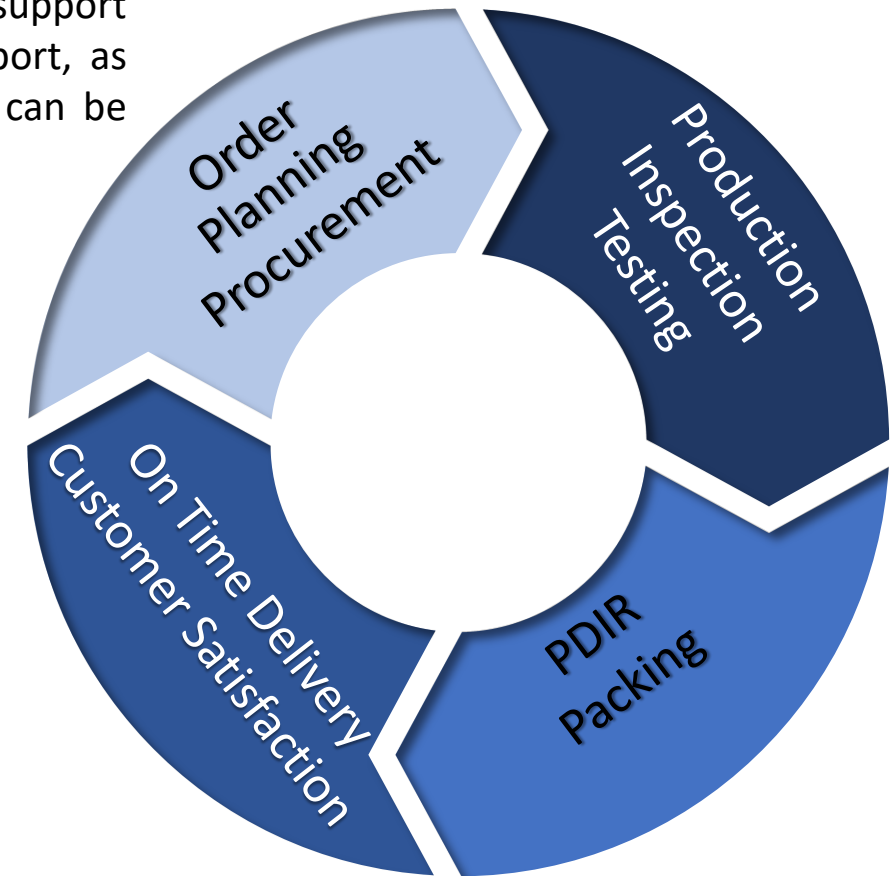
We proud ourselves on our excellent multiple communication structure as customer support engineers for easy to track customer purchase order. With fully documentation support, as excepted by customers. Flexibility for quantities - large / Medium / small series all can be produced. Specific Project Manager for large requirements

Not a Just Forging Company

For us, producing a global quality components is not enough. As business partners, its our job to offer additional support for designing, cost saving methods and customized designing solution for customer projects to achieve goals as expected and decided.

Competitive Price for Components

Our work effectiveness, time utilization, production efficiency, adopting and upgrading technologies according to generation.
Here the culture allow us to offer global competitive prices for respected products.



We produce our forging 0.150 Kilograms to 25 Kilograms/component. from wide verity of material, which suites customer specification and standard for many industries.

STEEL TYPE	AUSTENITIC STAINLESS STEEL						
DIN	1.4306	1.4301	1.4404	1.4401	1.4571	1.4541	1.4006
EN(BS970)	304S11	304S31	316S11	316S31	320S31	321S31	410S21
SAE/AISI	304L	303	316L	316	316Ti	321	410

STEEL TYPE	LOW CARBON STEEL
DIN	1.0301
EN(BS970)	EN-1A
SAE/AISI	1008

STEEL TYPE	CARBON STEEL								
DIN	1.0403	1.0566	1.1167	1.0501	1.1203	1.1141	1.057	1.0044	1.0038
EN(BS970)	EN-3B	-	EN-15B	EN-8	EN-9	EN-32B	FE-510	FE-430	FE-350
SAE/AISI	1020/A105	LF2	1536	1040	1055	1015	1524	1020	-

STEEL TYPE	ALLOY STEEL				
DIN	1.7034	1.6582	1.7225	1.7131	1.6523
EN(BS970)	EN-18	EN-24	EN-19	16MNCr5	EN-362
SAE/AISI	5140	4340	4140	5115	8620

STEEL TYPE	HIGH TEMPERATURE LOW ALLOY STEEL & CORROSION, HEAT RESISTANT		
DIN	1.7335	1.738	1.4903
EN(BS970)	-	-	-
SAE/AISI	F11	F22	F91

STEEL TYPE	DUPLEX STEEL & SUPER DUPLEX /AUSTENITIC		
DIN	1.4501	1.441	1.4462
EN(BS970)	327S60	327S50	319S03
SAE/AISI	F55	F53	F51

In House Capabilities

3D DESIGNING

- NX Simulation Software
- Auto Cad.

Forge Shop

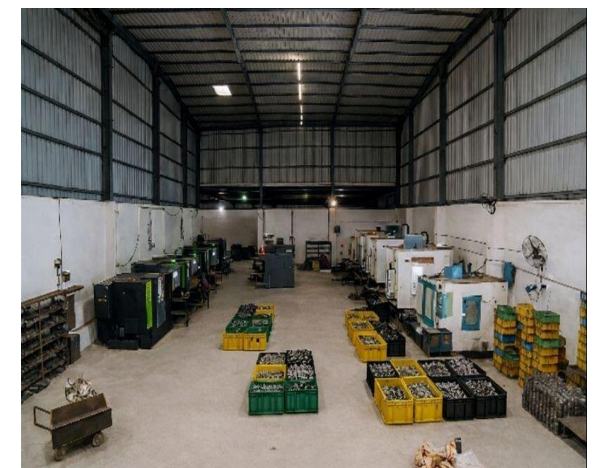
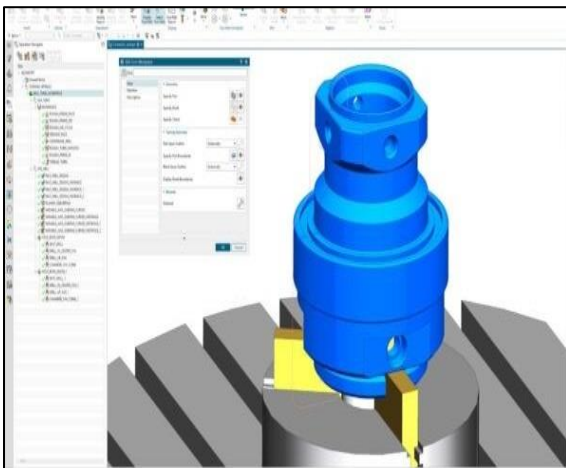
- 1 Ton Hammer
- Trimming Press – 1 Nos
- Shot blasting machine

Die Shop

- VMC Machine.
- Shaping Machine.
- Milling Machine.
- Lathe Machine.
- Grinding Machine.

Machine Shop

- VMC 3 Nos
- CNC 5 Nos
- Taping Machine.
- Auto Threading Machine
- Drilling Machine



Measuring Instruments

Additional Measuring Support for Parts

1. Standard Digital Micrometers.
2. Vernier Calipers.
3. Air Gauge units.
4. Master Gauges .
5. Ring Gauge.
6. Plug Gauge.
7. Snap Gauge.
8. Special Gauges for Precision components.

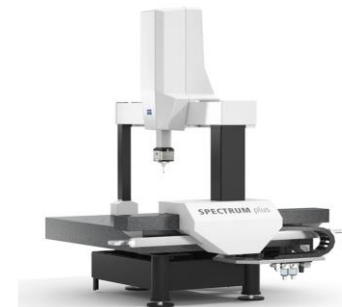


Surface Roughness
Tester - Mahr



2D Height Gauge - Mahr

The CMM & Contour Machines will be added in middle of 2026 or 2027



Carl Zeiss – Spectrum Plus 7106 XTCMM
Size : 700 x 1000 x 600 mm (X x Y x Z)



Carl Zeiss - Contour Measuring

Company Milestones & Presence

Year wise Journey Towards Precision & Growth	Trade Fairs & Exhibitions – Engaged, Connected, Growing
1. 2017 : Started Die Manufacturing Unit With 1 Vertical Milling Machine. 2. 2018 : Added 1 Nos. Vertical Machine For Die Development Support. 3. 2020 : Added 2 CNC Machines And Started Precision Machining Facility. 4. 2021 : Started Forging Supply Across The Country. 5. 2022 : Acquired An Operational Forging Company With 100% Ownership. 6. 2023 : Successfully Achieved Iso 9001:2015 Quality Management System Certification. 7. 2024 : Added 2 Nos. CNC And 2 Nos. VMC For Precision Machining Support. 8. 2025 : Started To Direct Export, USA. 9. 2026 : Added Drilling, Threading, Taping Setup.	1. Engineering Technology Expo 2025 (WB) 2. India Energy Week 2026 (Goa) 3. Metal Forming Expo 2026 (Pune) 4. VALVX-2026 (Hubli)
Upcoming Milestones: 10. 2026 : CMM & Contour Machine Will Be Added In Precision Machining Facility. 11. 2027 : Separate & Advance Precision Machining Facility Will Be Developed To Support OEM & Tier 1 Customers. 12. 2028 : Aimed To Build A Business With 70% Export Sales.	Upcoming 1. Valve World Expo India 2026 (Mumbai) 2. Automechanika 2026 (Frankfurt)

Close Die Steel Forging for Different Industries :

Power Transmission Parts :



Automotive Industry Parts:



Valve Industries Parts:



WELL, KNOWN & LONG-TERM CUSTOMERS





Office & Factory Address

Radhe Forged Products

Near OM Steel, Opp. Shree Ram Kitchenware,

Village: Veraval (Shapar) Rajkot 360024

Contact Details

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Website : www.radheforgedproducts.com

Available in Trade Platforms



Available in Social Platforms



We need the following technical information for making a feasible quotation :

- Machined / Forging Drawing.
- Material Specification.

If we got above all information, we will be able to quote you within 24hr.



LOCATION

Thank You And We Look Forward To
Serving You

Radhe Forged Products

Thanks