

RCM ENTERPRISES BROCHURE

- ✓ **Precision.**
- ✓ **Performance**
- ✓ **Partnership**
- **Precision Engineering.**
- **Tailored Solutions.**
- **Trusted Partnerships.**



➤ RCM ENTERPRISES

We are emerging as a vibrant and dynamic solutions provider, specializing in a broad spectrum of precision engineering services—including all types of metal cutting processes—and offering advanced automation systems driven by cutting-edge technology.

Our strength lies in a robust infrastructure backed by cutting-edge machinery and a team of highly skilled professionals. We excel in the design, manufacturing, and inspection of engineering components catering to industries such as automobile, defense, automation, and medical technology.

WORKS ADDRESS:

**UNIT1 : GAT NO 674, AT/PO-VELU, TALUKA -BHOR,
PUNE -412205, MAHARASHTRA (Near SAI CLINIC)**

Who We Are ?

At **RCM Enterprises**, we Specialize in delivering **high-precision engineering solutions** across diverse industries. With a relentless focus on **innovation, quality, and customer-centricity**, we empower businesses through **custom manufacturing and strategic sourcing**.



VISION

Provide optical turnkey solution with innovative approach and responsive services to our customers, catering to their needs which reflect our fair and ethical practices to work with honesty and integrity with all our Stakeholders.



MISSION

To drive continual technological innovation that ensures high-quality products, efficient processes, and empowers our customers toward inclusive growth.

QUALITY POLICY

We are committed to enhancing customer satisfaction by meeting and exceeding their requirements through the provision of precision manufacturing components and assembled products within the committed timeframe.

We achieve this by:

- Establishing and maintaining a robust Quality Management System.
- Ensuring continual improvement in all processes.
- Active involvement and collaboration of our entire team and suppliers.

Together, we strive for excellence and aim to deliver superior quality in every aspect of our business.

QUALITY OBJECTIVES

- Focus on creating new products that align with customer needs and feedback.
- Aim for balanced growth by collaborating effectively with both internal teams and external stakeholders.
- To continually improve the Quality Management System by regularly reviewing processes, Key Performance Indicators (KPIs), and implementing best practices to enhance business operations.

What We Offer ?

Manufacturing & Supply of:

- Precision Machine Components
- Jigs & Fixtures
- Tools & Dies
- All Types of Job Works
- Sub- Assembly
- Medical Equipment & Surgical Instruments.

INDUSTRIES SERVED



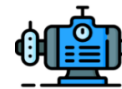
Railways



Machine Tools



Automotive



Pumps & Valves



Energy



Mining



Pharma



Solar



Medical Industries



Plumbing



Oil & Gas



Hydraulics



Pneumatics



Packaging



EPC

Product Portfolio :

<u>Category</u>	<u>Highlights</u>
CNC Machined Parts	High-accuracy, complex geometries
Auto Components	OEM-grade performance & reliability
Jigs & Fixtures	Custom-built for production efficiency
Tools & Dies	Precision-crafted for durability
Sheet Metal Parts	Lightweight, strong, and versatile
Forged & Cast Parts	Strength and consistency under pressure
Pipe Fittings & Valves	Engineered for flow control and safety
Specialty Fasteners	Secure, custom locking solutions

RCM ENTERPRISES PRODUCT PORTFOLIO



ALUMINIUM PARTS



AUTOMOTIVE PARTS



BANJO BOLTS



BRASS PARTS



CASTINGS



CNC MACHINED PARTS



CONDENSATE POT



FORGING



GEAR PARTS



MANIFOLD VALVES



METALIC PINS



NEEDLE VALVES



PIPE BENDING PARTS



PIPE FITTINGS



PISTON PARTS



PRESS PARTS



PRESSURE GAUGE ACC.



SHEET METAL PARTS



SPECIAL PROCESS PARTS



SPECIALITY FASTENERS



SS FLANGES



SS MACHINED PARTS



STUDS AND PLUGS



TURNED PARTS

What We Build, What We Offer : Product Portfolio



What We Build, What We Offer : Product Portfolio



What We Build, What We Offer : Alluminium Products Portfolio



What We Build, What We Offer : Brass Product Portfolio



What We Build, What We Offer : Nylon Products Portfolio



What We Build, What We Offer : Titanium Products Portfolio



What We Build, What We Offer : Medical Products Portfolio



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : SS 304 .
 Accuracy level = ± 0.01 mm
 Ra Value of Outer dia. is less than 0.4μ

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : SS 304 With NPT Threading with
TIG Welding.
Accuracy level = ± 0.02 mm

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : SS 316L With L/D 25 mm Hole
of 1mm drill Dia.
Accuracy level = ± 0.005 mm

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Bone Cutter
Material Grade : SS 420 A

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Bleeder Valve

Material Grade : SS 316 Application : Manifold
System .

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Male & Female Connector
Material Grade : SS 304

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Male Sensor Mounting Bolt
 Material Grade : SS 304 With Threading

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Fixture For EGR Cooler
Material Grade : SS 304

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : SS 304

Wall Thk : 1.5 mm

Accuracy : Ra Value of Inner dia. is less than 0.4 μ

Product Image

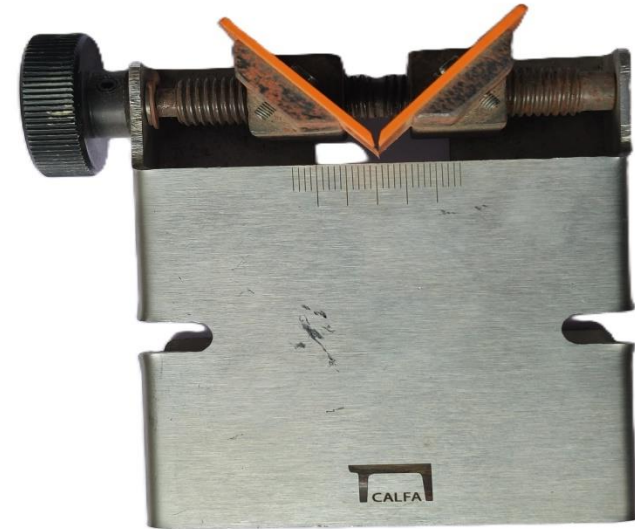


PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Project For IIT , Bombay
Application : Bamboo Striping Machine

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Product Image

Double start Threading Shaft



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : SS 304 ,
 Offset Turning with Spl. Fixture
 Accuracy level = ± 0.01 mm

Product Image

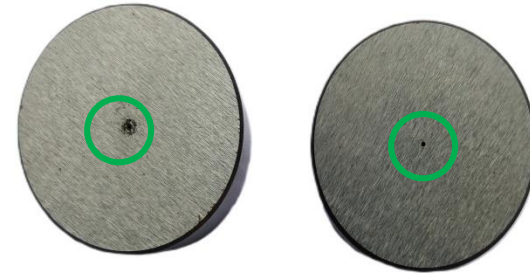


PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : M2
 Accuracy level = ± 0.005 mm
 Centre Hole Inner dia. = 0.5 mm

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : EN 8D
 Machining with Single Setup
 Accuracy level = ± 0.01 mm
 HRC = 48

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : 50% Horse Hair & 50% Nylon
Bristle

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : 100% Horse Hair & 50% Nylon
Bristle

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Spur Gear
Material Grade : Nylon with 25% GF

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Spur Gear
Material Grade : PEEK

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Gear
Material Grade : Cast Nylon

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Gear
Material Grade : POM

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : POM – Black

Product Image

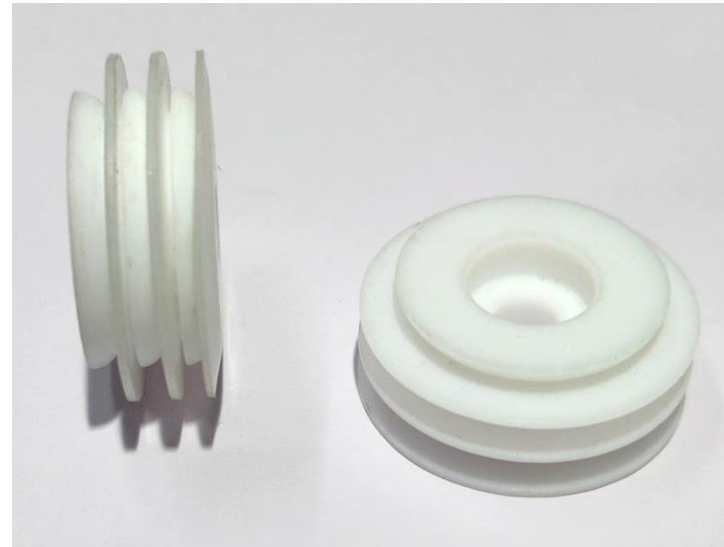


PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : Teflon

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

ID & OD Gear
Material Grade : Cast Nylon

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

TR 10 X Double Start Threading
Material Grade : PB 2

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : AL HE 30
 Application : Suction
 Accuracy level = ± 0.01 mm

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

ADC 12 Casting with All Side Machining

Product Image



PRODUCT PORTFOLIO – SPL. PROCESS PARTS

Product Description

Material Grade : AL 7075 With Multiple Setup
Accuracy level = ± 0.010 mm

Product Image



Thank You for Your Time

We welcome the opportunity to engage in further discussions on potential collaboration and partnership.

We look forward to your support and the possibility of working together.

Please feel free to reach out to us for any queries or detailed discussions.

ADDRESS:

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