



YASHI INDUSTRY

PRECISION RUBBER MOULDING

C O R P O R A T E P R O F I L E • 2 0 2 6

Precision Rubber Moulded Components & Bonded Solutions

Custom-engineered rubber components and rubber-to-metal bonded parts for automotive, electrical, pump, machinery and infrastructure industries — manufactured in Dewas, India.

2015

ESTABLISHED

500+

PART NUMBERS

40-90

SHORE A RANGE

100%

INSPECTED

Engineering Trust in Rubber



Established in 2015 in Dewas, Madhya Pradesh, Yashi Industry is a specialist manufacturer of high-quality rubber moulded parts, rubber-to-metal bonded assemblies and precision sealing elements. From a single compounding line we have grown into a trusted supply partner for OEMs and aftermarket distributors across India.

Our strength lies in engineering to specification. Every enquiry begins with the application — duty cycle, media, temperature and load — and ends with a validated compound, a hardened tool and a repeatable process.

“The perfect blend of quality, innovation and customer satisfaction — delivered part after part, batch after batch.”



Our Mission

Accurate, durable components that improve product reliability.



Our Vision

Among India's most dependable rubber moulding partners.



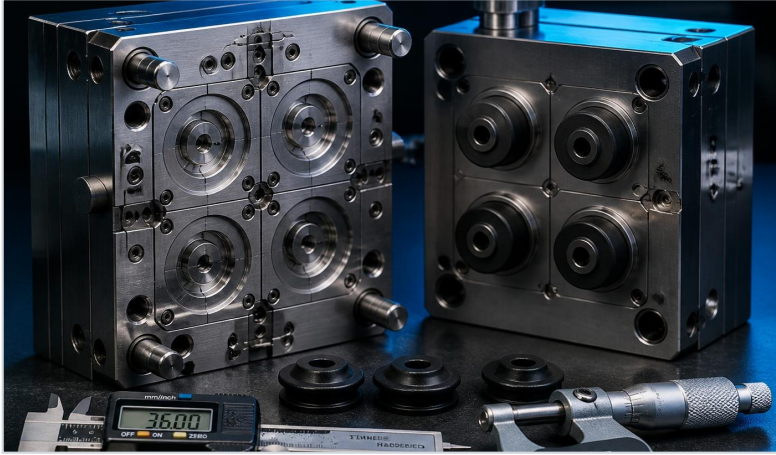
Our Values

Integrity, precision and on-time commitment on every order.

Manufacturer · Supplier · Development Partner

Prototype tooling to regular production schedules — one point of contact throughout.

Built for Repeatability

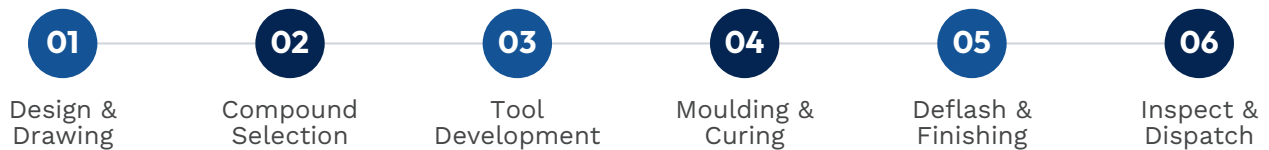


CORE CAPABILITIES

- **Compression Moulding**
50–200 ton hydraulic presses
- **Transfer & Injection**
For intricate, high-cavity parts
- **Rubber-to-Metal Bonding**
Shot-blast, prime and cure
- **In-house Compounding**
Two-roll mill & batch mixing
- **Finishing & Deflashing**
Cryo and manual trimming

From Enquiry to Dispatch

A controlled six-stage route with documented checks at every handover.



12+

MOULDING PRESSES

200 T

MAX CLAMP FORCE

2–6 in

TYPICAL PART RANGE

40–90

SHORE A HARDNESS

Tooling is developed in-house and archived by part number, so repeat orders reproduce geometry exactly.

Plant & Infrastructure

Facility

Covered moulding shop, curing & finishing bays

Tool Room

Die development, repair and mould archival

Despatch

Batch packing, labelling and pan-India despatch

Consistency is a process, not a promise

Same tool, same compound, same cure cycle — order after order.

Core Moulded Range

A representative selection of components in regular production. Each part is tooled in-house and supplied in the compound best matched to its service environment.



Rubber Spider Couplings

Jaw-type flexible elements absorbing torsional shock and misalignment in pump and motor drives.

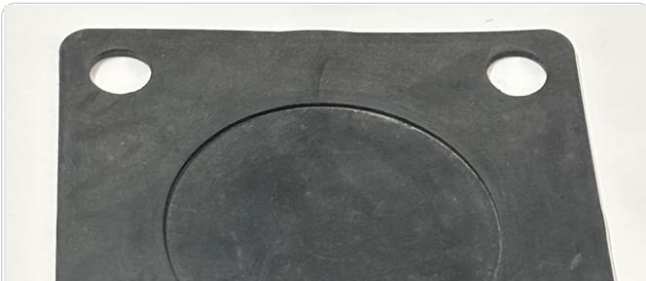
NBR • SBR • PU



Rubber Couplings

Eight-lobe couplings for smooth torque transmission and vibration damping in rotating machinery.

NBR • EPDM



Rubber Flange Gaskets

Square and round gaskets with punched bolt holes for leak-tight pipeline and pump joints.

NEOPRENE • EPDM



Foot Valve Washers

Sealing discs and rings for foot valves and non-return assemblies. 2 inch to 6 inch.

NITRILE • NR

All sizes available — 2 inch to 6 inch and beyond

Non-standard dimensions produced against drawing, sample or physical part.

Manufactured as per client demand

HARDNESS
40 – 90 Shore A

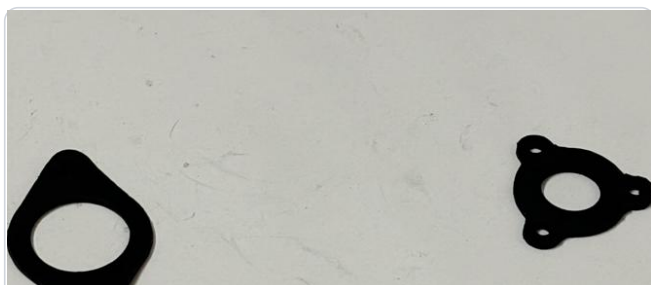
TOLERANCE
RMA / drawing

FINISH
Deflashed

PACKING
Marked cartons

Bonded, Sealing & Custom

Beyond catalogue items, a large share of our output is made to customer drawings — bonded assemblies, sealing elements and application-specific profiles.



Precision Rubber Gaskets

Thin-section gaskets for compact housings, pump covers and electrical enclosures.

EPDM • SILICONE



Rubber-to-Metal Bushes

Bonded bush assemblies with steel inserts for vibration isolation and anti-fatigue duty.

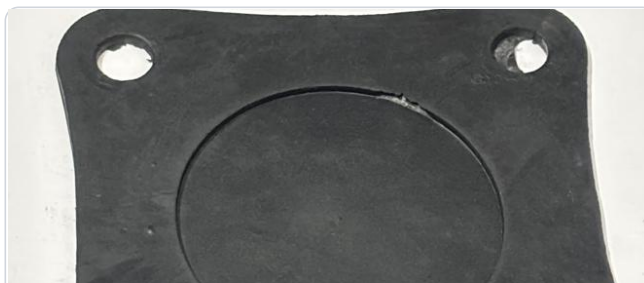
BONDED NBR



Pedal Cover — Brake

Anti-slip pedal covers with ribbed tread for automotive and material-handling equipment.

SBR • NR



Custom Flange Gaskets

Made-to-drawing gaskets and seals produced from customer samples, sketches or CAD files.

TO SPECIFICATION

Custom Solutions — from sample to series

Send a drawing, a photograph or the worn part. We reverse-engineer, tool and validate.

01
Enquiry &
sample

02
Compound
proposal

03
Tool
development

04
Pilot batch
approval

05
Series
supply

The Right Compound, Proven

Rubber Materials

MATERIAL	TYPICAL APPLICATION	SERVICE RANGE
NBR / Nitrile	Oil, fuel & hydraulic media	-30 to +110 °C
EPDM	Water, steam, weather & ozone	-40 to +140 °C
Silicone (VMQ)	High & low temperature service	-60 to +200 °C
Neoprene (CR)	General industrial & weathering	-30 to +100 °C
Natural Rubber	High resilience & abrasion	-40 to +80 °C
SBR / Reclaim	Cost-effective general purpose	-20 to +90 °C

Industries Served



Automotive



Pumps & Valves



Chemical



Material Handling



Electrical



Agriculture



Machine Tools



Infrastructure

Quality Assurance

- Shore A hardness check on every batch
- Tensile, elongation & compression-set
- Ageing and media-immersion on request
- Dimensional check with vernier gauge
- Visual inspection for flash and voids
- Batch traceability up to dispatch

QUALITY POLICY · RIGHT COMPOUND · RIGHT DIMENSION · RIGHT ON TIME

Testing & Documentation



Durometer & Density

Shore A hardness and specific gravity logged per batch.



Physical Properties

Tensile strength, elongation and compression set.



Traceability

GST-compliant records of batch and compound.

Not sure which compound suits your application?

Tell us the media, temperature and load — we will recommend the material.

Advantages That Compound

Customers stay with Yashi Industry because the second order looks exactly like the first — and because the engineering conversation continues long after the quotation.



Made to Specification

Every part engineered around duty cycle, media, temperature and load.



In-house Tooling

Dies developed and archived internally — faster repeats, lower cost.



Consistent Quality

Documented checks at each stage; 100% visual inspection before packing.



Reliable Lead Times

Planned production slots and honest delivery dates you can commit to.



Direct Engineering

Talk to the people who make the part — no layers, no hand-offs.



Pan-India Dispatch

Secure packing and tracked despatch to any industrial destination.

Where We Focus



Our Commitment

- Transparent tooling and part cost split.
- Pilot samples before series release.
- Honest capacity and delivery planning.
- Long-term mould custody for repeats.

Have a drawing or a worn part?

Send it across — you will receive a compound recommendation and quotation.

Let's build the right part together.

Share your drawing, sample or application detail. Our team will recommend the compound, quote the tooling and confirm a realistic delivery schedule.



VISIT

86/1/2/1/1/1, near GST Office, Police Colony,
Industrial Area No. 3, Dewas,
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ONLINE

www.yashiindustry.in

WORKING HOURS

Mon – Sat · 08:00 – 17:00 IST

ENQUIRIES

Drawings, samples & quotes

SUPPLY

OEM · Aftermarket · Dealers



SCAN FOR WEBSITE

Thank you for your interest.

Quality, innovation and customer satisfaction
— the three things we mould into every
component.