



HARYANA RUBBER UDYOG
INDIA

Committed to Excellence in Quality



SINCE
1982

Precision Rubber and Metal Components for Diverse Applications

Designed, moulded and manufactured under one roof since 1982.

HVAC

Automotive

Appliances

Industrial Applications



Performance

Better performance in demanding conditions.



Quality

Built for durability, reliability and international quality expectations.



Precision

Engineered for consistent performance.



Customisation

Made to customer specifications and drawings.

Rubber Technology For A Better Tomorrow. Trusted Since 1982.

Who We Are

Haryana Rubber Udyog has been manufacturing precision rubber and metal components since 1982.

Today, we serve 100+ customers across HVAC, automotive, appliance and other industrial applications.

Components are manufactured to customer drawings and specifications, with a focus on precision, consistency, traceability and quality expected in international markets.



40+

Years of experience

100+

Customers served

Since **1997**

In-house tool room

HRU Advantage



Integrated Manufacturing

Rubber moulding, sheet-metal stamping and in-house tooling are managed under one roof for better control over quality, development and delivery.



In-House Tool Room

Tool development, modifications and maintenance are managed internally for faster response and greater process control.



Customised Manufacturing

Components are manufactured to customer drawings and specifications with controlled tolerances across production batches.



Application-Focused Materials

Rubber compounds are selected based on operating conditions, sealing, vibration, chemical and mechanical requirements.



Traceable Quality

Controlled manufacturing and inspection processes support consistent quality and traceability.



Quick Response & Customer Support

We work closely with customers from feasibility and tooling through development and production.

Our Product Range

Engineered rubber, plastic and metal components for a wide range of applications.

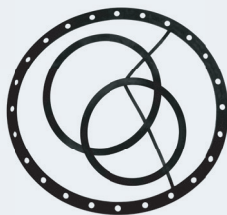
01



Rubber Hoses

- Flexible fluid and air routing
- Oil, heat and pressure resistant

02



Gaskets

- Leak-tight flange and cover sealing
- Made to customer drawings

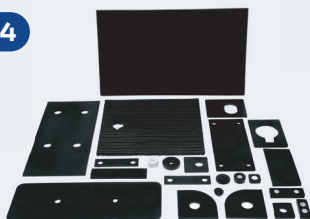
03



Rubber O-Rings

- Reliable static and dynamic sealing
- Tight-tolerance moulding

04



Anti-Vibration Pads

- Reduces noise and vibration transfer
- Custom load ratings

05



Compressor Grommets

- Reduces compressor vibration
- Precision fit for OEM mounts

06



Anti-Vibration Grommets

- Isolates vibration at mounting points
- Wide durometer range

07



Rubber Plugs

- Seals and protects tube ends
- Wide range of sizes

08



Rubber Cable Grommets

- Protects cables from abrasion
- Secure grip and strain relief

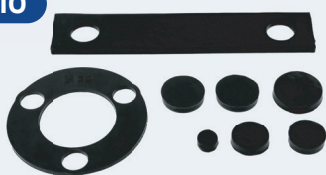
09



Rubber Caps

- Dual-purpose sealing and protection
- Custom options available

10



Washers (Rubber / Plastic / Metal)

- Sealing, spacing and vibration control
- Custom sizes and materials

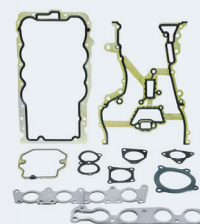
11



Plastic Injection-Moulded Parts

- High dimensional accuracy
- Wide range of engineering plastics

12



Rubber Injection-Moulded Parts

- Tight tolerances and minimal flash
- Made to drawing or sample



Built Under One Roof

International Quality & Inspection

Incoming inspection, first-piece approval, in-process inspection and 100% inspection prior to dispatch which ensures consistent quality across production batches.

- | | |
|--------------------------------|--|
| 1 Incoming inspection | 2 First-piece approval |
| 3 In-process inspection | 4 100% inspection prior to dispatch |

Core Capabilities

01

Rubber Moulding

Precision rubber components manufactured to customer drawings using a controlled moulding and curing process. Material and process planning are designed according to application requirements for consistent performance from development through serial production.

02

Sheet Metal Stamping

Precision inserts, reinforcement plates and stamped components for gaskets and rubber-to-metal applications.

03

In-House Tool Room

In-house design, manufacture, modification and maintenance of moulds, dies and tooling for rubber, plastic and sheet-metal components to ensure faster development and rapid sampling.

Trusted By Industry Leaders



HARYANA RUBBER UDYOG
INDIA



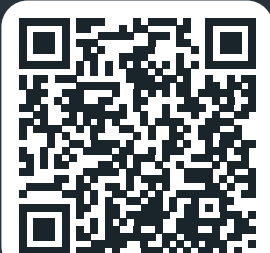
Haryana Rubber Udyog

Plot No. 53-54, Sector 6, IMT Manesar, Gurgaon
122050, Haryana, India

+91 95400 09608

info@haryanarubberudyog.com

www.haryanarubberudyog.com



Scan to send an enquiry