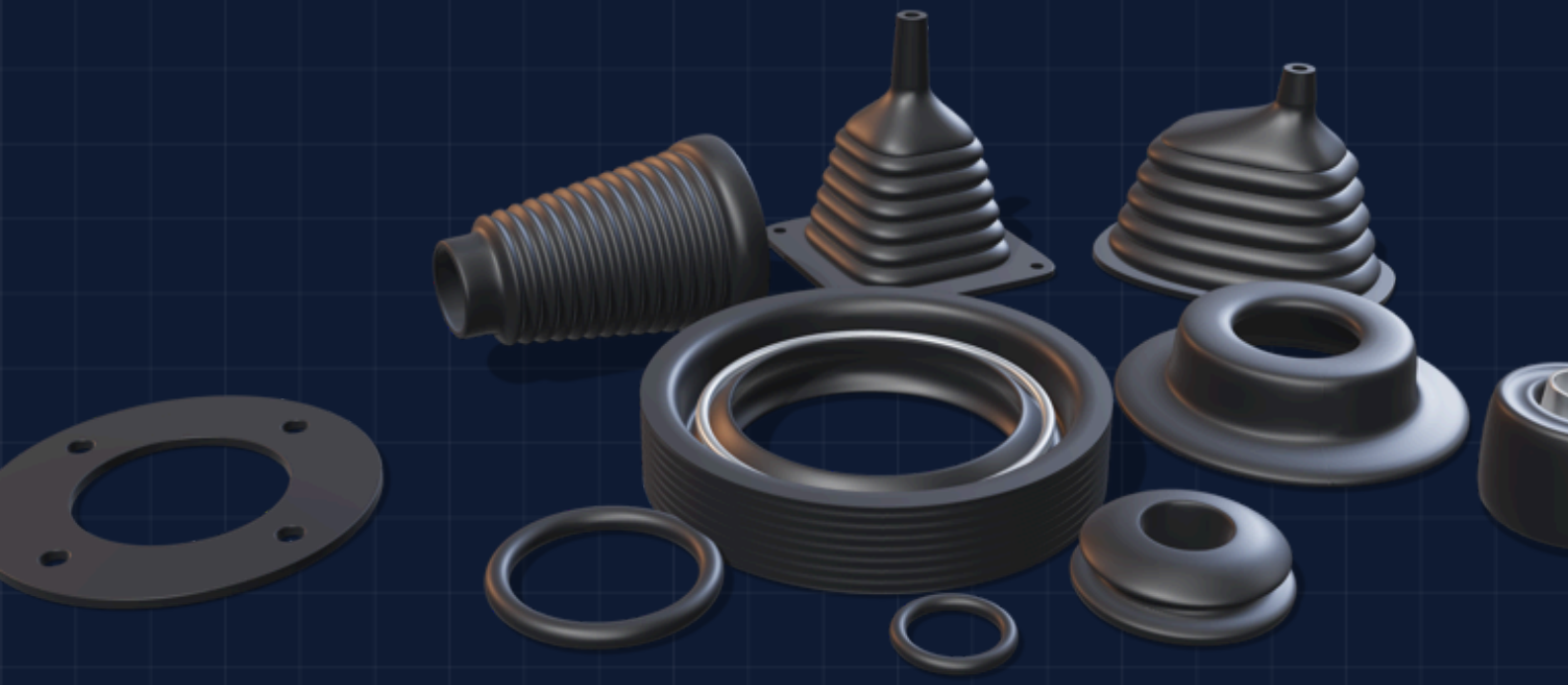
SUMEET INDUSTRIES
RUBBER MOULDING

SHAPED UNDER PRESSURE.



Product Catalogue 2026

PUSH ROD PARTS · SEALS · 3W PARTS

SUMEETINDUSTRIES-RUBBERMOULDING.COM
CHIKHALI, PUNE

ABOUT SUMEET INDUSTRIES

RUBBER PARTS, MADE TO FIT.

Sumeet Industries is a rubber moulding works in Chikhali, Pune. We make oil seals, O-rings, grommets, bushes, gaskets, bellows and covers for industrial and automotive use, a full range of 3-wheeler rubber parts, and we mould custom parts to your drawing or sample.

Every page in this catalogue is a starting point. Sizes, hardness and compound are matched to your application. Send a drawing, a sample or simply describe the job, and we'll quote.

CONTENTS

01	Truck Gear Push Rod Parts	P. 03
02	Oil Seals	P. 04
03	O-Rings	P. 05
04	Grommets	P. 06
05	Bushes	P. 07
06	Gaskets	P. 08
07	Pushrod Chamber Cover Rubber Parts	P. 09
08	Brake Boot Bellows	P. 10
09	Custom Moulded Parts	P. 11
3W	3-Wheeler range	P. 12
10	3-Wheeler Bushes & Mountings	P. 13
11	3-Wheeler Boot Covers	P. 14
12	3-Wheeler Rubber Couplings	P. 15
–	All 3-wheeler parts	P. 16
–	How we make it	P. 17

QUALITY

Consistent compound and clean finish, batch after batch.

RELIABILITY

Parts that fit first time and deliveries that arrive on schedule.

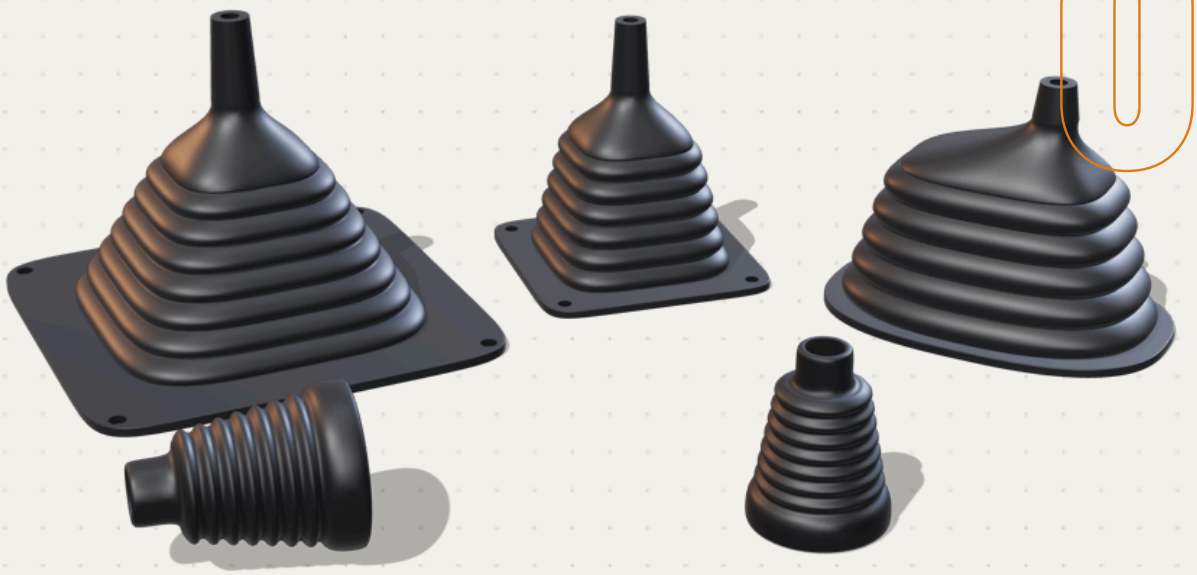
PRECISION

Moulded to your dimensions, checked before dispatch.

HOW TO READ THE SECTION VIEWS

Where a part has an inner shape that matters, we show it cut open. The **orange face** is the rubber's cross-section, the same profile the mould gives it.

01

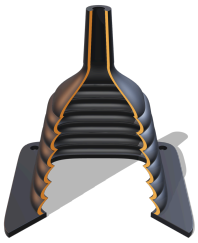


COMMERCIAL VEHICLE GEAR SHIFT

01 — COMMERCIAL VEHICLE GEAR SHIFT

TRUCK GEAR PUSH ROD PARTS

Rubber chambers, boots, bushes and grommets for truck gear-shift push rod assemblies. The Gear Push Rod Rubber Chamber seals the gear lever opening in the cabin floor, in square, wide-base square and oval designs. Push rod boots cover the rod along the linkage. Both keep dust, water and noise out through every gear change.



GEAR PUSH ROD RUBBER CHAMBER



PUSH ROD BOOT

1. **FLANGE** bolts to the floor or cover
2. **FOLDS** flex with every gear change
3. **TALL NECK** grips the push rod
4. **SMALL CUFF** grips the push rod

WHERE IT WORKS

- Truck, bus and tractor gear levers
- Gear-shift tower covers
- Push rod boots and covers
- Pivot bushes & grommets

TO QUOTE, TELL US

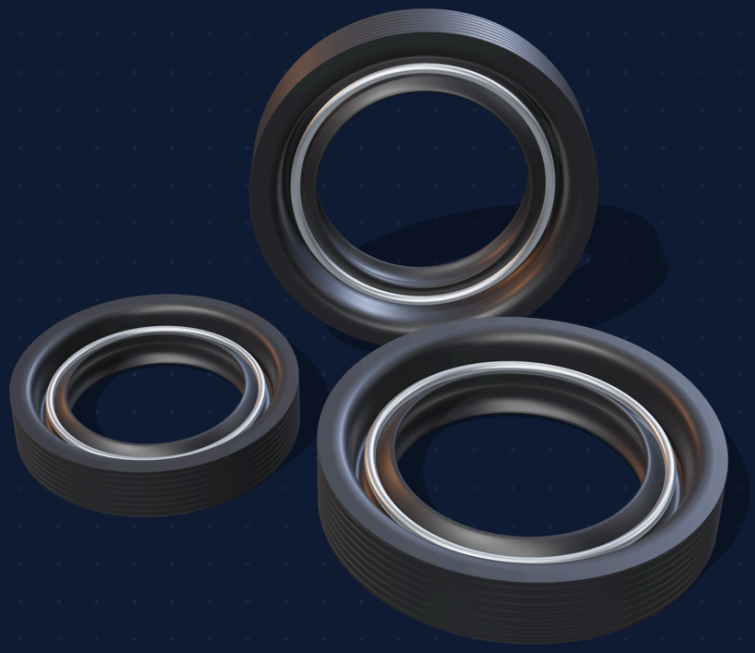
- Part sample or drawing
- Square or oval, and base size
- Vehicle / assembly reference
- Batch quantity

COMPOUND CHOICES

NBR · Neoprene · EPDM

Common choices for this part. We confirm the right compound for your media, heat and wear.

02



ROTARY SHAFT SEALING

02 — ROTARY SHAFT SEALING

OIL SEALS

Radial shaft seals that keep lubricant in and dirt out wherever a shaft turns. A rubber-covered outer diameter grips the housing, a spring-loaded main lip rides on the shaft, and a dust lip blocks contamination from outside.



1. **RUBBER-COVERED OD** — grips the housing bore
2. **MAIN SEALING LIP** — runs on the shaft
3. **GARTER SPRING** — keeps lip pressure constant
4. **DUST LIP** — keeps dirt out

WHERE IT WORKS

- Gearboxes and axles
- Wheel hubs
- Pumps and motors
- Engines and transmissions

TO QUOTE, TELL US

- Shaft Ø × housing bore × width
- Single or double lip
- Oil, grease or other medium
- Operating temperature and speed

COMPOUND CHOICES

NBR · FKM · Silicone

Common choices for this part. We confirm the right compound for your media, heat and wear.

03



STATIC & DYNAMIC SEALING

03 — STATIC & DYNAMIC SEALING

O-RINGS

The simplest seal there is, and one of the most relied on. A precisely moulded ring of rubber squeezed into a groove, sealing pressure in fittings, valves, cylinders and flanges.

WHERE IT WORKS

- Hydraulic and pneumatic fittings
- Valves and pumps
- Cylinders and pistons
- Flanges and covers

TO QUOTE, TELL US

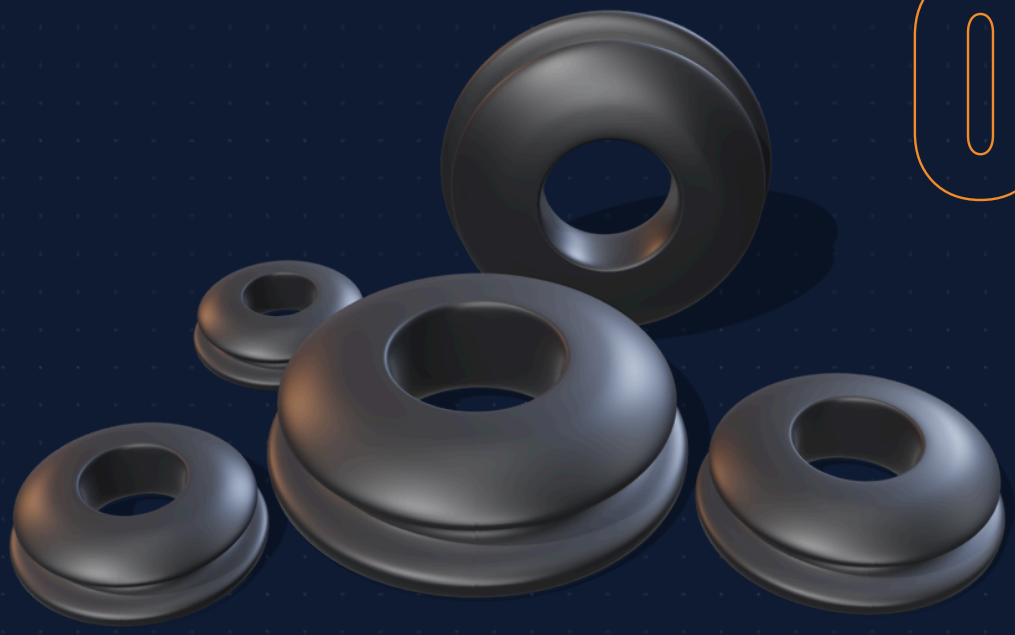
- Inner diameter × cross-section
- Hardness (Shore A)
- Fluid or gas being sealed
- Pressure and temperature

COMPOUND CHOICES

NBR · EPDM · FKM · Silicone

Common choices for this part. We confirm the right compound for your media, heat and wear.

04



PROTECT · SEAL · INSULATE

04 — PROTECT · SEAL · INSULATE

GROMMETS

Grommets line a hole in a panel so cables, hoses and rods pass through without chafing. The groove snaps onto the sheet, sealing out water and dust and damping vibration.



1. **PANEL GROOVE** — snaps onto the sheet edge
2. **FRONT FLANGE** — covers the cut edge
3. **BORE** — holds the cable or hose

WHERE IT WORKS

- Wiring harnesses
- Vehicle bodies and cabins
- Control panels and enclosures
- Hose and pipe pass-throughs

TO QUOTE, TELL US

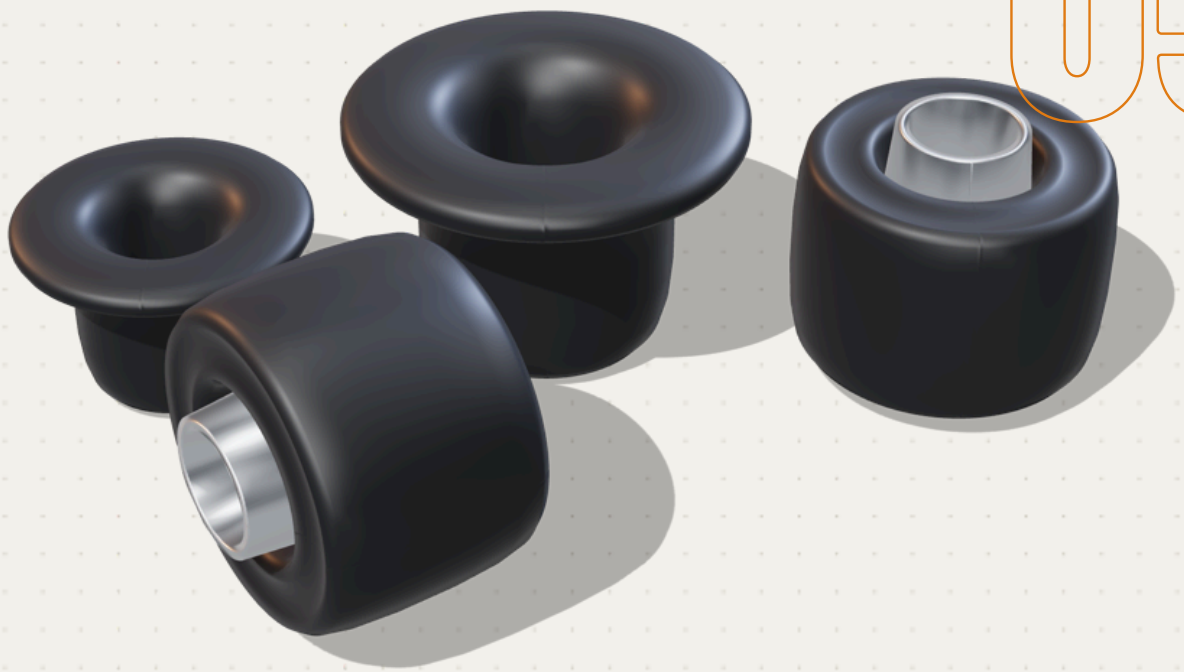
- Panel hole Ø and sheet thickness
- Inner Ø for the cable or hose
- Open or blind (closed) type
- Indoor or outdoor exposure

COMPOUND CHOICES

NBR · EPDM · Neoprene

Common choices for this part. We confirm the right compound for your media, heat and wear.

05



VIBRATION ISOLATION

05 — VIBRATION ISOLATION

BUSHES

Plain rubber bushes and rubber-to-metal bonded bushes that soak up vibration, shock and noise between moving parts while holding them in line.

WHERE IT WORKS

- Suspension links and stabilisers
- Engine and machinery mounts
- Linkages and pivots
- Pumps and compressors

TO QUOTE, TELL US

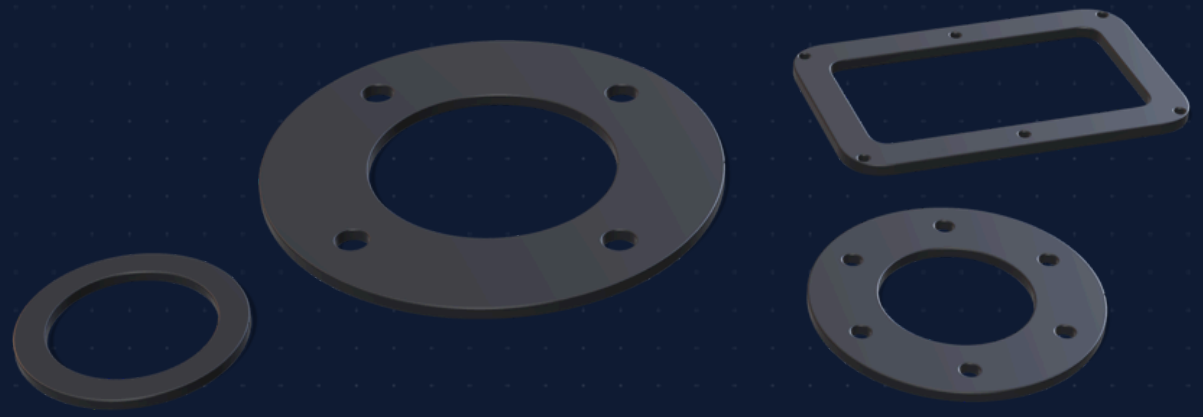
- Inner Ø, outer Ø and length
- Flanged or straight
- Metal sleeve required or not
- Load and movement expected

COMPOUND CHOICES

NR · NBR · Neoprene · EPDM

Common choices for this part. We confirm the right compound for your media, heat and wear.

06



FACE-TO-FACE SEALING

06 — FACE-TO-FACE SEALING

GASKETS

Flat rubber gaskets that seal the joint between two mating faces. Full-face flange, ring and cover gaskets, with bolt holes, made to your pattern.

WHERE IT WORKS

- Pipe flanges
- Pump and gearbox covers
- Inspection doors and panels
- Housings and enclosures

TO QUOTE, TELL US

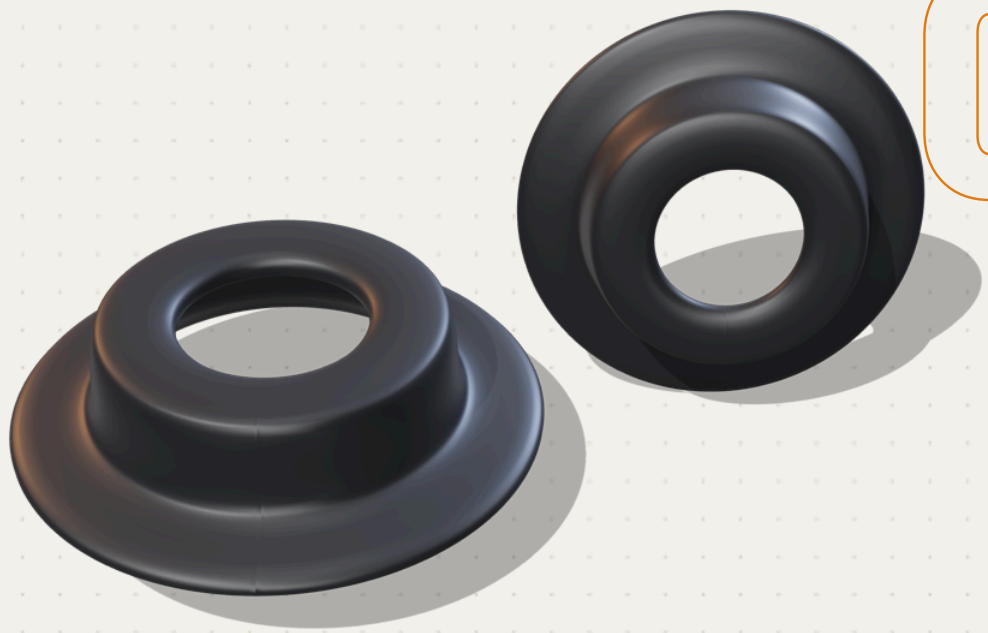
- Drawing, sample or dimensions
- Thickness
- Bolt-hole pattern
- Medium and temperature

COMPOUND CHOICES

NBR · EPDM · Neoprene · Silicone

Common choices for this part. We confirm the right compound for your media, heat and wear.

07



AIR-BRAKE CHAMBER PROTECTION

07 — AIR-BRAKE CHAMBER PROTECTION

PUSHROD CHAMBER COVER RUBBER PARTS

Moulded rubber covers for the pushrod opening of brake chambers. They seal out road grime, water and grit while flexing with the pushrod's stroke.



1. **BASE FLANGE** — seats on the chamber
2. **FLEXIBLE WALL** — moves with the stroke
3. **PUSHROD BORE** — grips the rod

WHERE IT WORKS

- Air-brake chambers
- Trucks, buses and trailers
- Actuator pushrod openings
- Replacement and OEM supply

TO QUOTE, TELL US

- Sample or drawing
- Chamber type / size
- Batch quantity
- Delivery schedule

COMPOUND CHOICES

NBR · Neoprene · EPDM

Common choices for this part. We confirm the right compound for your media, heat and wear.

08



FLEXIBLE PROTECTION

08 — FLEXIBLE PROTECTION

BRAKE BOOT BELLOWS

Convoluted rubber bellows that shield pistons, slides and rods from dirt and moisture. The pleats stretch and fold through the full travel without cracking.



1. **PLEATS**
   fold and stretch with travel
2. **END CUFFS**
   clamp onto rod and housing

WHERE IT WORKS

- Brake actuators and calipers
- Steering and suspension
- Hydraulic and pneumatic cylinders
- Machine slides

TO QUOTE, TELL US

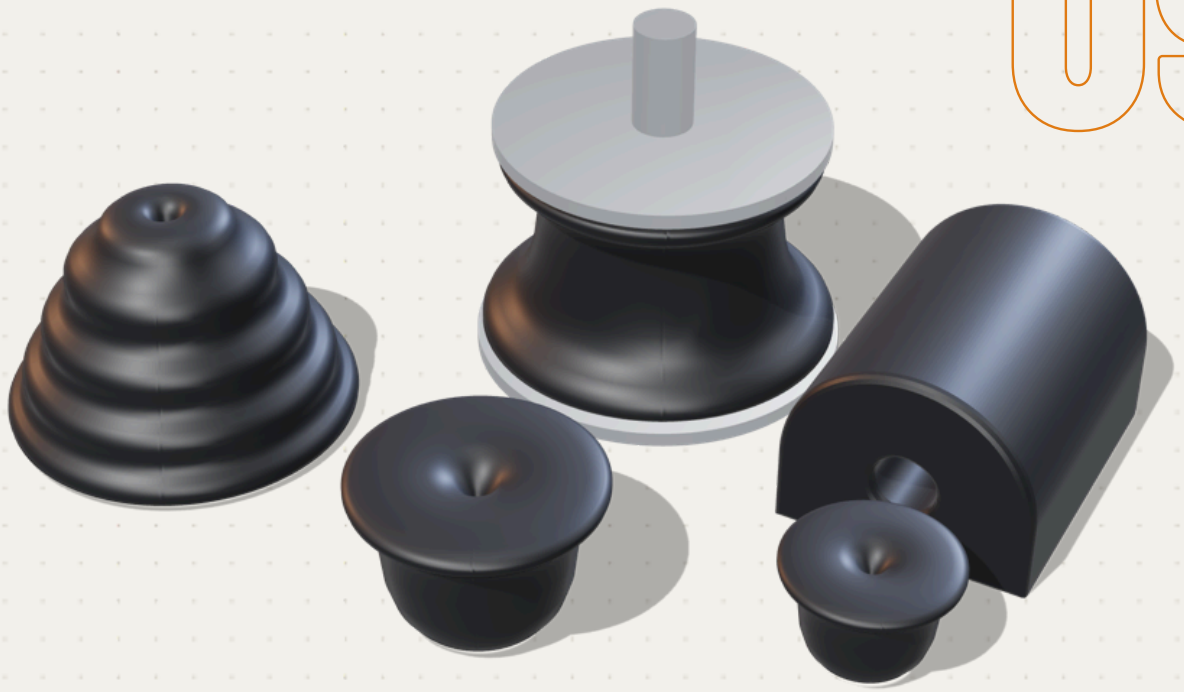
- Small and large end Ø
- Free and compressed length
- Number of pleats (if fixed)
- Exposure: oil, weather, heat

COMPOUND CHOICES

NBR · Neoprene · EPDM

Common choices for this part. We confirm the right compound for your media, heat and wear.

09



MADE TO YOUR DRAWING

09 — MADE TO YOUR DRAWING

CUSTOM MOULDED PARTS

Buffers, bump stops, plugs, mounts and anything else that has to be rubber. Bring a drawing, a sample or just the problem, and we will mould the part to fit.

WHERE IT WORKS

- Buffers and bump stops
- Plugs and caps
- Anti-vibration mounts
- Profiles and special shapes

TO QUOTE, TELL US

- Drawing or physical sample
- Where the part works
- Hardness and colour
- Yearly quantity

COMPOUND CHOICES

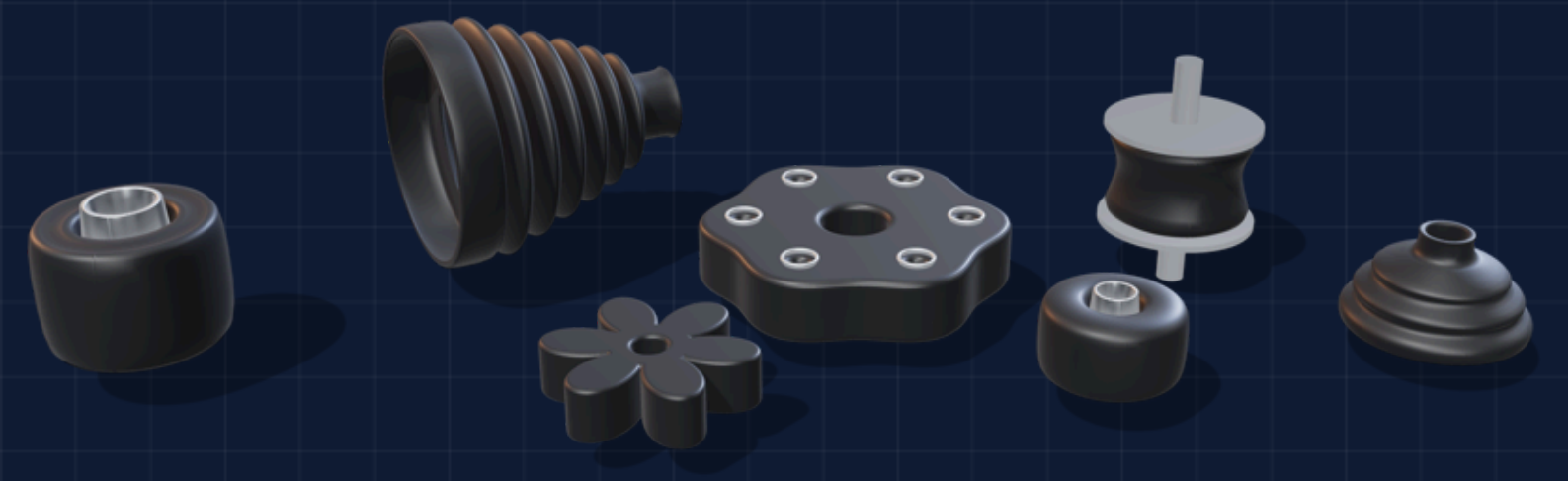
NR · NBR · EPDM · Neoprene · Silicone · FKM

Common choices for this part. We confirm the right compound for your media, heat and wear.

SECTION TWO

3-WHEELER RANGE.

Rubber parts for passenger auto-rickshaws and cargo 3-wheelers: mountings, bushes, boots, couplings, brake rubbers and body rubbers. Moulded to your sample, in batch sizes that suit spares dealers and assemblers alike.



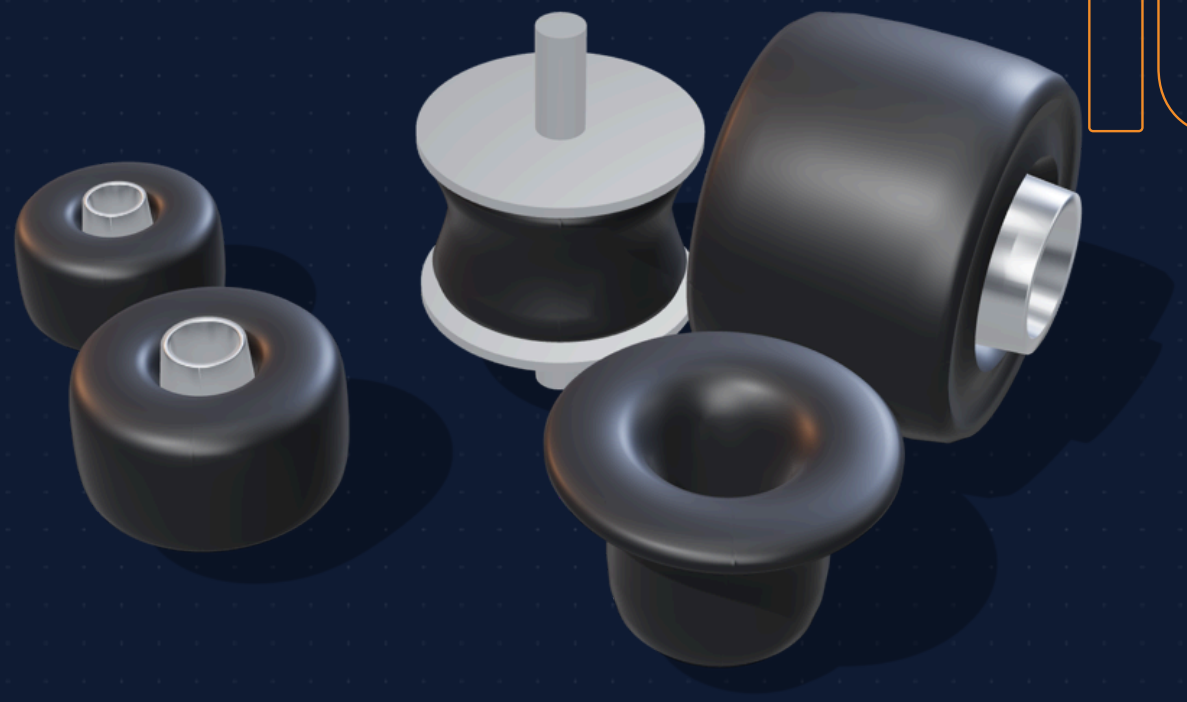
01
MOUNTING & SUSPENSION

02
BRAKE & HYDRAULIC

03
BOOTS, COVERS & COUPLINGS

04
BODY & CONTROLS

10



3-WHEELER · ANTI-VIBRATION

10 — 3-WHEELER · ANTI-VIBRATION

3-WHEELER BUSHES & MOUNTINGS

Engine mounting rubbers, shock absorber eye bushes, swing arm bushes and buffer stoppers. They keep a 3-wheeler's engine and body steady over potholes and stop vibration reaching the driver and the load.

WHERE IT WORKS

- Engine mountings
- Shock absorber eyes
- Swing arm and suspension pivots
- Buffer and bump stoppers

TO QUOTE, TELL US

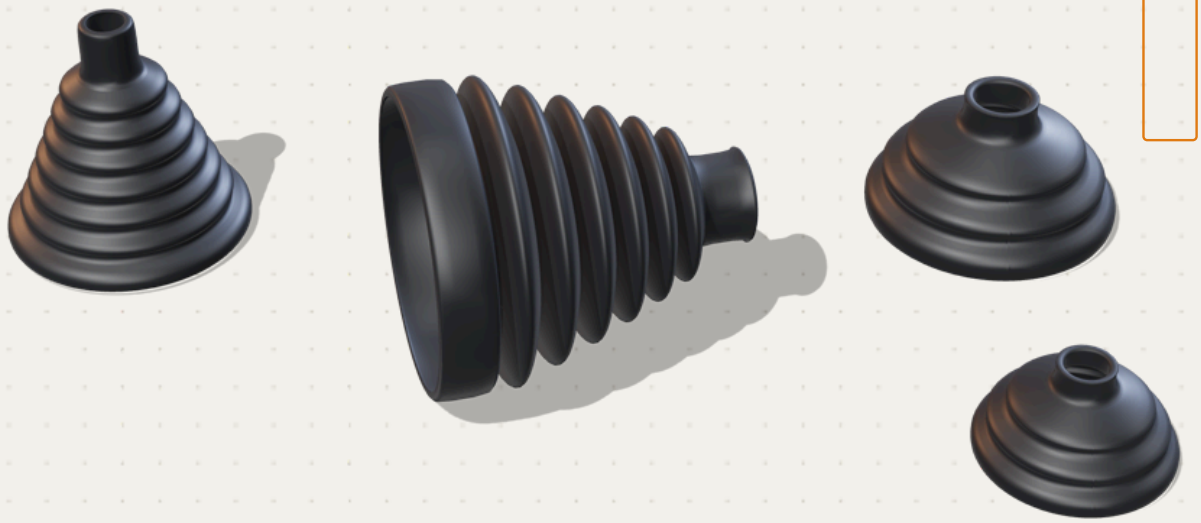
- Sample or drawing
- Vehicle type (passenger or cargo)
- Metal-bonded or plain rubber
- Batch quantity

COMPOUND CHOICES

NR · NBR · Neoprene

Common choices for this part. We confirm the right compound for your media, heat and wear.

11

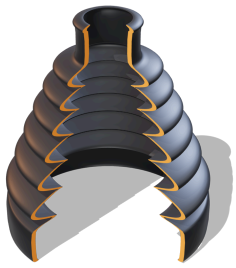


3-WHEELER · DUST & WATER PROTECTION

11 — 3-WHEELER · DUST & WATER PROTECTION

3-WHEELER BOOT COVERS

Axle and CV boots, king pin dust covers and gear lever boots. The convoluted rubber keeps grease in and road dust and water out while the joint underneath steers, flexes and turns.



1. **FOLDS** flex with steering and suspension
2. **LARGE END** seats on the joint housing
3. **SMALL END** grips the shaft

WHERE IT WORKS

- Axle and CV joints
- King pins and steering
- Gear and brake levers
- Cable and rod entries

TO QUOTE, TELL US

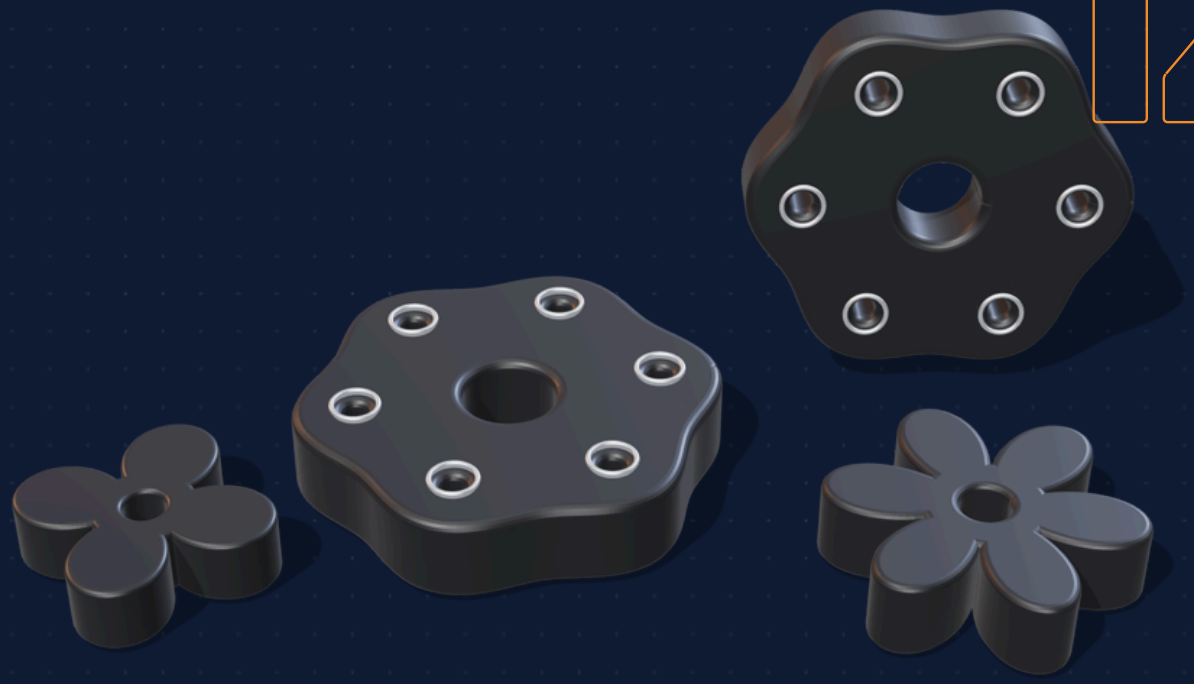
- Sample or drawing
- Small and large end Ø
- Length and number of folds
- Batch quantity

COMPOUND CHOICES

Neoprene · NBR · EPDM

Common choices for this part. We confirm the right compound for your media, heat and wear.

12



3-WHEELER · DRIVE LINE

12 — 3-WHEELER · DRIVE LINE

3-WHEELER RUBBER COUPLINGS

Flexible rubber drive couplings with steel sleeves, and spider inserts for jaw couplings. They join two shafts, soak up shock from the engine and allow for small misalignment, so gears and bearings last longer.

WHERE IT WORKS

- Drive and propeller shafts
- Gearbox to axle links
- Jaw (spider) couplings
- Pump and motor drives

TO QUOTE, TELL US

- Sample or drawing
- Number of bolt holes / arms
- Outer Ø and thickness
- Batch quantity

COMPOUND CHOICES

NR NBR

Polyurethane on request

Common choices for this part. We confirm the right compound for your media, heat and wear.

3-WHEELER RANGE · FULL LIST

EVERY 3-WHEELER PART WE MOULD.

Bushes, boot covers and couplings are shown on the previous pages. The rest of our 3-wheeler range is listed here. Every part is moulded to sample, so send one along with your enquiry.

01
MOUNTING & SUSPENSION

- Engine mounting rubber
- Shock absorber bushes
- Swing arm & suspension bushes
- Buffer & bump stoppers
- Silencer mounting rubber

02
BRAKE & HYDRAULIC

- Wheel cylinder cups & kits
- Master cylinder seals
- Brake boots & dust caps

03
BOOTS, COVERS & COUPLINGS

- Axle & CV boots
- King pin dust covers
- Gear lever boots
- Rubber drive couplings
- Coupling spiders

04
BODY & CONTROLS

- Brake & clutch pedal pads
- Footrest rubbers
- Handle grips
- Lamp & indicator rubbers
- Fuel tank cushions



DON'T SEE YOUR PART? SEND US A SAMPLE.

WhatsApp a photo to +91 97654 94476 with the vehicle type and quantity. We will match the part and quote.

FROM DRAWING TO DISPATCH

SEND US A DRAWING. OR JUST THE OLD PART.

Most of what we make starts with a customer's drawing or a worn-out sample. Here is how a part travels from your hands to your shop floor.

STEP 01

REVIEW

We study your drawing or sample and the job the part has to do.

STEP 02

COMPOUND

We choose the rubber for the oil, heat, weather or wear it will face.

STEP 03

TOOLING

A mould is prepared to the part's exact geometry.

STEP 04

MOULDING

Rubber is formed and cured under heat and pressure.

STEP 05

FINISHING

Flash is trimmed and every part is checked for finish and fit.

STEP 06

DISPATCH

Parts are counted, packed and sent on schedule.



INDUSTRIAL & AUTOMOTIVE APPLICATIONS

Trucks, buses and trailers · 3-wheelers · cars and two-wheelers · gearboxes and pumps · machinery and equipment.

SUMEET INDUSTRIES
RUBBER MOULDING

LET'S MOULD YOUR PART.

CALL
+91 97654 94476
+91 95525 29883

EMAIL
Sumeet.Naykodi98@gmail.com

WEB
sumeetindustries-rubbermoulding.com

VISIT
Sane Chowk, Chikhali,
Pune – 411019, Maharashtra

SCAN FOR WEBSITE
Full product range and online enquiry.

SCAN TO WHATSAPP
Send a photo of the part for a quote.

Product images are 3D illustrations of typical parts.
All parts are made to customer drawings or samples.

QUALITY · RELIABILITY · PRECISION