OCELL RINGS

OC-PM-01 · TECHNICAL & CUSTOM

MOULDED RUBBER PARTS

Compression and injection moulding



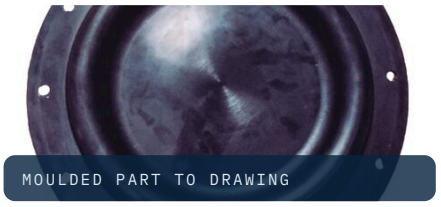
KEY FIGURES	Compression moulding	Injection moulding	To drawing or mould

OVERVIEW

DEFINITION

Moulding is the action of taking an impression that will serve as a mould, into which a material is placed, allowing the production of several copies of a model. The heated raw rubber is injected or compressed into a mould.

We produce your technical parts from a drawing, an existing part or a mould you supply.



MOULDED PART TO DRAWING

SPECIFICATIONS

SUMMARY

Techniques	Compression moulding · injection moulding
Starting point	Drawing, existing part or customer mould
Volume	Small and medium series

MATERIALS

MATERIAL

EPDM · NBR · NR · SBR · Silicone · FKM

ENQUIRY

SERVICE

- Technical advice on material, size and housing.
- Quotation within 24 hours.
- A reference, drawing or photo of the worn part is enough.

APPLICATIONS

- **Technical parts to drawing**
- **Sleeves and caps**
- **Diaphragms and bellows**
- **Guards and anti-vibration mounts**

INDUSTRIES SERVED

SECTORS

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