OCELL RINGS

OC-OR-01 · ELASTOMERS

O-RINGS

Moulded, extruded and vulcanised



KEY FIGURES	Static and dynamic	Available from stock	Inside Ø × cross-section

OVERVIEW

DEFINITION

An O-ring is a toroidal shaped seal. They are generally used to ensure sealing in static and dynamic applications.

The dimensions of an O-ring are determined by the inner diameter and the thickness (toroid diameter). We hold a wide range of products in stock, both moulded and extruded and vulcanised O-rings.



ASSORTMENT BOXES — FROM STOCK

SPECIFICATIONS

SUMMARY

Range	Moulded · extruded and vulcanised
Dimensions	Inner Ø × toroid diameter
Stock	Wide range available
Kits	O-ring assortments
Sealing type	Static and dynamic

MATERIALS

MATERIAL

NBR · FPM · EPDM · Silicone · Viton · CR · HNBR

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

- **Flanges and fittings**
- **Cylinders and pumps**
- **Valves**
- **Hydraulic and pneumatic equipment**

INDUSTRIES SERVED

SECTORS

Metallurgy · Marine / nautical · Food processing · Chemical · Automotive · Petrochemical · Printing · Cement works · Agriculture · Pharmaceutical

www.ocellrings.com

TEL. +376 324 283

MAIL info@ocellrings.com

A relationship built on trust