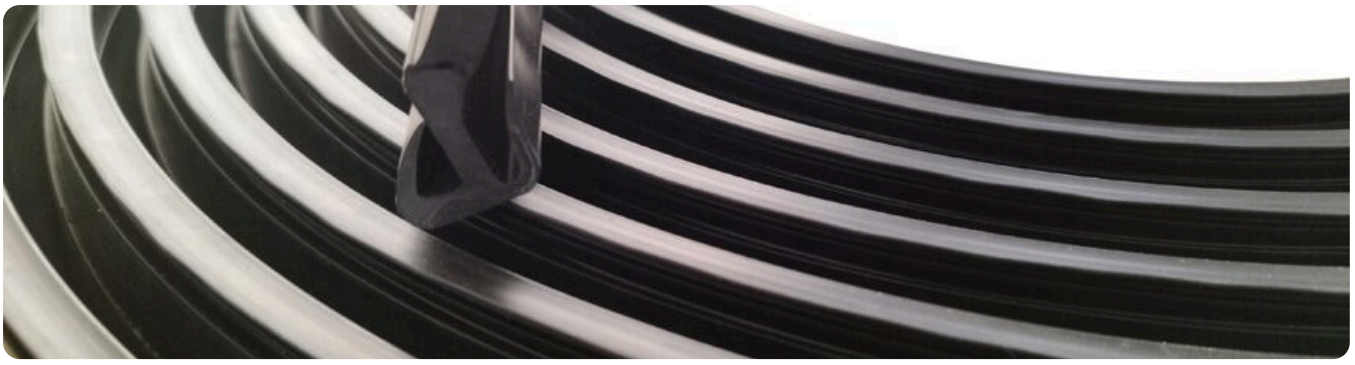
OCELL RINGS

OC-PR-01 · TECHNICAL & CUSTOM

RUBBER PROFILES

Extruded through a die, any shape



KEY FIGURES			
	Extruded through a die	Any shape	Edge and sheet protection

OVERVIEW

DEFINITION

A rubber profile is a seal given a profile, a determined shape, from a die. The manufacturing process is extrusion.

We offer extrusion of elastomers in a great variety of shapes. Profiles are often used as reinforcing elements, edge protection and as sealing elements.



EXTRUDED PROFILES AND BELLOWS

SPECIFICATIONS

SUMMARY

Process	Extrusion through a die
Shapes	Wide variety of custom profiles
Uses	Reinforcement · edge protection · sealing

MATERIALS

MATERIAL

NBR · EPDM · SBR · H-NBR · VMQ · FPM

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

- **Edge and sheet protection**
- **Joinery and enclosure sealing**
- **Profile reinforcement**
- **Door and glazing seals**

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

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