OCELL RINGS

OC-JP-01 · ELASTOMERS

FLAT GASKETS

Flange gaskets, cut to size



KEY FIGURES	Static sealing	Cut to size	Round, square, special shapes

OVERVIEW

DEFINITION

A flat gasket has two parallel faces that, when compressed between two fixed parts, ensure sealing between the inner and outer environments. The best known is the flange gasket.

We supply flat gaskets cut to size, in the material and thickness suited to your fluid and service conditions.



GRAPHITE — DEMANDING MEDIA

SPECIFICATIONS

SUMMARY

Sealing type	Static
Cutting	Made to measure
Shapes	Round, square, flanges, special shapes
Thickness	According to material and application

MATERIALS

MATERIAL

Compressed fibres · Virgin PTFE · Expanded PTFE · Restructured PTFE · Graphite · High-temperature fibres · Elastomers · Metallic

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

- **Flange joints**
- **Heat exchangers and pipework**
- **Valves and pumps**
- **Water distribution and treatment networks**

INDUSTRIES SERVED

SECTORS

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

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