



Sealing Solutions and CNC Manufacture

- Plastic CNC turned parts
- Hydraulic/Pneumatic Seals
- Spiral wound gaskets
- Precision metal/plastic water jet cutting
- RTJ,BX,SBX gaskets
- Elastomer o-rings
- Hydraulic seal kits
- Other bespoke items from any of the aforementioned materials

- PTFE seals
- Rotary seals
- Gaskets
- Metal c-rings
- Metal o-rings
- Bushing
- Liners



Score Subsea and Wellhead Limited is at the forefront in seal manufacture, design and development to numerous industries around the globe, utilising the latest materials and production technology.

We are an ISO 9001:2008 accredited manufacturer and distributor in the sealing industry. With our technical knowledge and excellent customer service we are unrivalled at providing you with the most efficient and cost effective sealing solutions without compromising on quality.

Manufacturing

Components are manufactured using the latest CNC technology. As the seals are made with the aid of computers, all sizes are made possible. Special bespoke machinery is used to literally carve out the seal from special semi-finished tubes of material. Seals as small as 3mm can be manufactured.

Materials

All Score Subsea and Wellhead Limited materials are manufactured in Europe and are stocked on site to enable immediate manufacturing when required. Materials stocked include: Polyurethane, Nitrile, H-Nitrile, Viton, Acetal, Nylon, Peek, PTFE virgin, Carbon filled PTFE, Bronze filled PTFE, EKONOL PTFE, Glass Filled PTFE; in excess of 30 other materials available on demand within 2-3 days.

Profiles

There are upwards of 200 seal designs available for immediate manufacture. There are however 1000's of special designs which are mostly application specific. Our engineering department are always available to discuss individual and unique bespoke design requirements and propose solutions. CAD service and problem solving available on request.

Size Range

Smallest ID possible is 3mm or 1/8". Largest OD possible is 2500mm or 98-1/2". Because our seals are made using CNC technology, there is no standard or special size. All sizes from 3mm up to 2500mm.



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