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LEADING THE WAY



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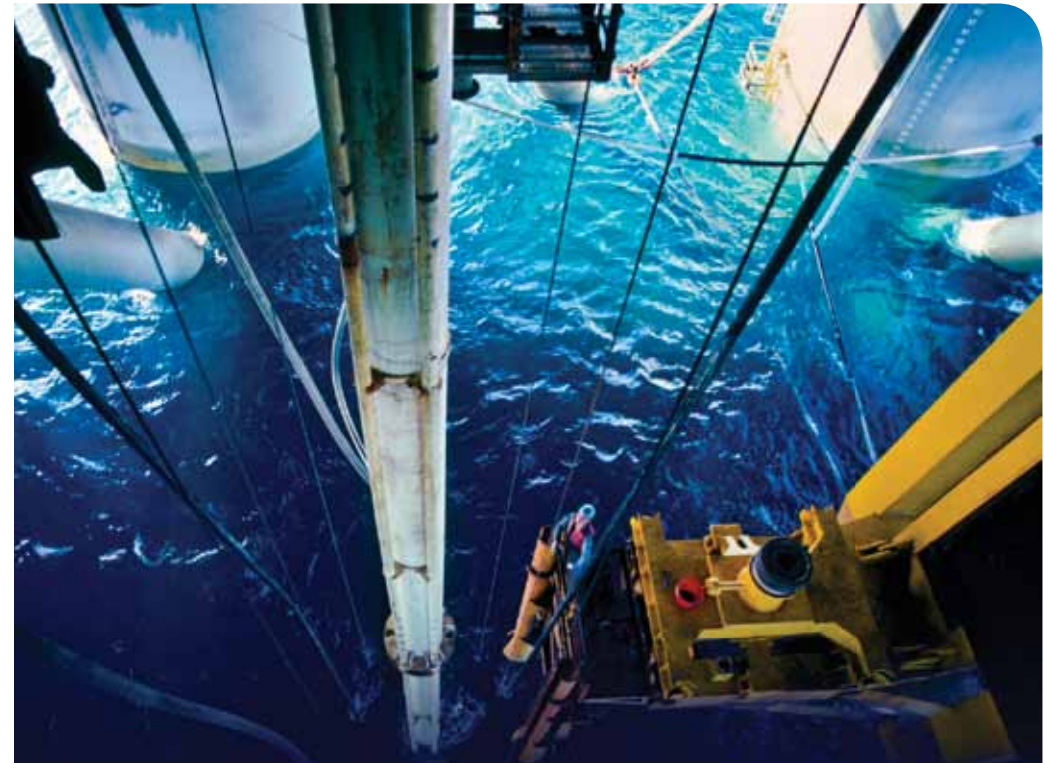
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ENGINEERING POLYMER SOLUTIONS  
FOR THE OFFSHORE OIL & GAS INDUSTRY

## World Leaders

With the ability to manufacture and machine a wide range of engineering polymers Nylacast are recognized as a market leader in the supply of Offshore and Subsea components. Nylacast has the knowledge and facilities to provide a full range of engineering polymer solutions supported by a full R&D and testing facility. Furthermore, Nylacast are FPAL registered and adopt the frameworks of best practice in quality to ISO 29001:2010 Oil & Gas, ISO 9001 / TS 16949.

With extensive experience in projects from the Asia-Pacific to the North Sea, with components as diverse as sheaves, pipe in pipe spacers and ROV chassis, Nylacast are able to offer assistance with specification, design and testing, material certification and implementation.

Nylacast Engineering polymers offer many advantages in Offshore and Subsea applications, including: Exceptional resistance to wear and abrasion, High impact strength, Corrosion and chemical resistance, Self-lubricating, eliminating routine and costly maintenance, Lightweight - typically 1/7th the weight of steel/ neutral buoyancy. In addition enhanced performance is available by building on the well known brands of Nylube, Oilon, and Aquanyl, and bringing together the experience of our Engineers and Chemists. Nylacast is able to tailor its materials to suit our customer's projects.



## Nylacast Engineered Polymer Components:

- › Ideal properties for use in salt water
- › Exceptional resistance to abrasion & impact
- › Corrosion & chemical resistant
- › Self lubricating
- › Light weight – typically 1/7th of steel
- › High visibility colours
- › Low Co-efficient of friction
- › 25 times the life of phosphor bronze



### Typical applications:

- › Pipe-in-Pipe Spacers
- › ROV Components
- › Pipe Clamps
- › Pulley Sheaves
- › Bundle Spacers
- › Well Head Components
- › Thruster Nozzles
- › Piggy-Back Clamps
- › Bushes
- › Rollers
- › Wear-Pads
- › Drifts
- › Bearings
- › Pipe Centralisers

