

# The benefits of Xylan... from a name you can trust

**Bodycote, the world's leading thermal processing and surface engineering company, can provide Xylan coatings from its well established coatings facility in Wolverhampton, UK.**

With their unique fluoropolymer chemistry incorporating plastics and corrosion inhibitors, Xylan coatings are frequently specified as the preferred option for improving the surface properties of offshore components.

## Why use Xylan?

- Excellent corrosion resistance
- Wear resistant
- Reduction of make-up / break-out torque
- Can be used at extreme pressures
- Chemical / environmental attack resistance
- Low friction
- Abrasion resistant
- Wide range of colours available
- Dry film lubricants
- Range of working temperatures

With such superior surface properties, components coated with Xylan can work harder for longer, substantially reducing maintenance costs and downtime.

## Why use Bodycote?

Having provided Xylan coatings to its customers for over 20 years, Bodycote has extensive experience and knowledge of the application of Xylan coatings to a wide range of components. Bodycote can supply 1070, 1424, 1052 and 5230 from the Xylan coating series.

With quick turnaround and quality approved processing you can be confident your demands can be met with assured quality, cost-effectiveness and on-time completion, every time.

For further information on Bodycote's range of Xylan coatings or to request a quote, please contact:  
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[www.bodycote.com](http://www.bodycote.com)

The logo for Bodycote, featuring a red square to the left of the word "Bodycote" in a white, bold, sans-serif font.