



# Talcor Breakout Blue

Product Data Sheet

## Customer benefits

- Contains no heavy metal fillers or additives.
- Adhesive and cohesive properties ensure excellent adhesion, even in wet conditions, whilst minimizing fling-off.
- High drop point complex thickener provides excellent pumpability and good stability at high temperatures.
- Will not build up in thread roots, yet leaves sufficient coverage to extend re-lubrication cycles.

## Applications

- All drill rod, tubes and flanges that are constantly connected and disconnected, typical of the on-shore drilling industry.

**Note:** Due to its chemical formulation, Breakout Blue is not recommended for general purpose greasing.

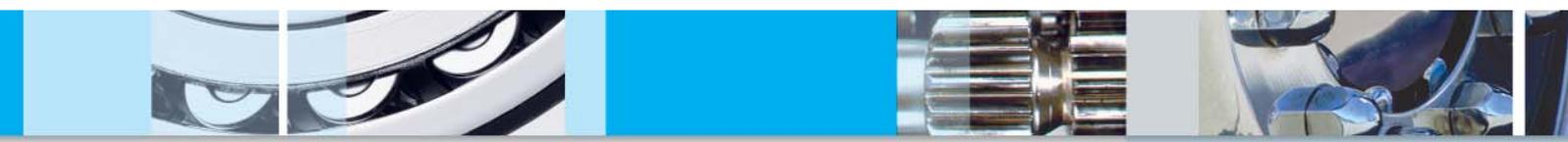
## Product features:

Talcor Breakout Blue is an anti-seize compound with a distinctive blue colour with its revolutionary technology, consisting of the new generation of stable anti-weld fillers, highly refined, high viscosity base stocks bound with a high melt complex thickener.

A Chevron company product

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## Product Specifications

TALCOR BREAKOUT BLUE KEY PROPERTIES	RESULTS
<b>NLGI Grade</b>	1
<b>Thickener</b>	Complex Based
<b>Dropping Point, °C</b>	265
<b>Base Oil Viscosity</b> @ 40°C (cSt)	460
<b>Safe Operating Temperature, °C</b>	152
<b>4-Ball Weld Point (kgf)</b>	400

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.

Produced by Chevron Lubricants; Africa, Middle East and Pakistan.

Environment, Health and Safety Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit [www.caltexoils.com](http://www.caltexoils.com).

For more information, go to [www.chevronlubricants.com](http://www.chevronlubricants.com)