



Introducing the ultimate Friction Control

To manage friction is essential in many applications and the key challenge is ensuring the right amount of friction in the right place. Imagine a solution that secures perfect frictional control over the full life span of a product application and the benefit this brings to the user.

New opportunities giving you better business

With this new technology you can have reliable, long term management of the friction in the most demanding applications, unaffected by heavy duty wear and tear or chemicals. Excellent performance in a wide range of temperatures. Placed with precision, exactly where it is needed.

True technology support making a difference

We aim to add value by offering our extensive experience, design and technical competence to ensure that the solution provides peace of mind both now and for the future.

To get more information on what this could mean for your application get in touch.



Facts:

- Temperature range -40 °C up to +100 °C
- Compatible with a wide range of chemicals and substances
- Abrasion resistance outperforms steel
- Available in thicknesses from 0,1 – 0,2 mm

Advantages:

- Outstanding abrasion resistance
- Performs well in a wide temperature range
- Excellent sliding properties
- Applied with precision
- No influence on the long term resilience of the gasket
- Very good chemical resistance
- Unrestrained performance despite heavy load