

**TEXTAR**<sup>®</sup>

BRAKE TECHNOLOGY



## **Q+** DAMPENING SHIM

First class braking comfort

# PLUS POINTS.

Impressive properties from Q+

**Affixed shim –**  
no fitting  
required

**Optimal dampening properties**  
due to surface texture



**Special adhesive**  
offers additional  
dampening properties



**Aesthetic appeal**  
Featuring a unique,  
embossed textile finish

**Textar Q+ branding**  
Provides instant recognition and  
reassurance of genuine quality

## ENJOY THE SILENCE.

### **NEW!** Textar Q+ dampening shim

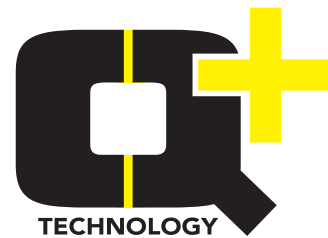
Textar has introduced an OE quality dampening shim to the aftermarket. The Textar Q+ offers significant advantages in both visual appeal and acoustic dampening.

The result of an extensive development and testing programme, the Textar Q+ has a unique textile composition. Designed to offer outstanding dampening and decoupling properties and significantly enhanced braking comfort.

Featuring high quality embossed branding, the shims are instantly recognisable, with a reassuringly premium look and feel.

#### **Advantages of Q+:**

- + Minimised noise and vibration
- + High-end braking comfort
- + Developed and tested for O.E.
- + Highest technical standard
- + Increased visual appeal



## BRAKING WITHOUT COMPROMISE.

### OE Quality for the aftermarket

Utilising cutting-edge brake technology, Textar brakes are precision engineered to offer maximum safety, performance and comfort. This uncompromising approach has been the very ethos of Textar for more than 100 years. And it's the reason why Textar remains a trusted partner to the world's leading vehicle manufacturers today.

More than 1,600 disc brake pads, over 1,650 brake discs, 425 brake shoes and 300 kits, as well as 200 brake drums, are proof that Textar offers one of the largest product portfolios for current motor vehicles.

# PERFECT PARTNERS IN NOISE REDUCTION.

## Brake disc, brake pad + dampening shim

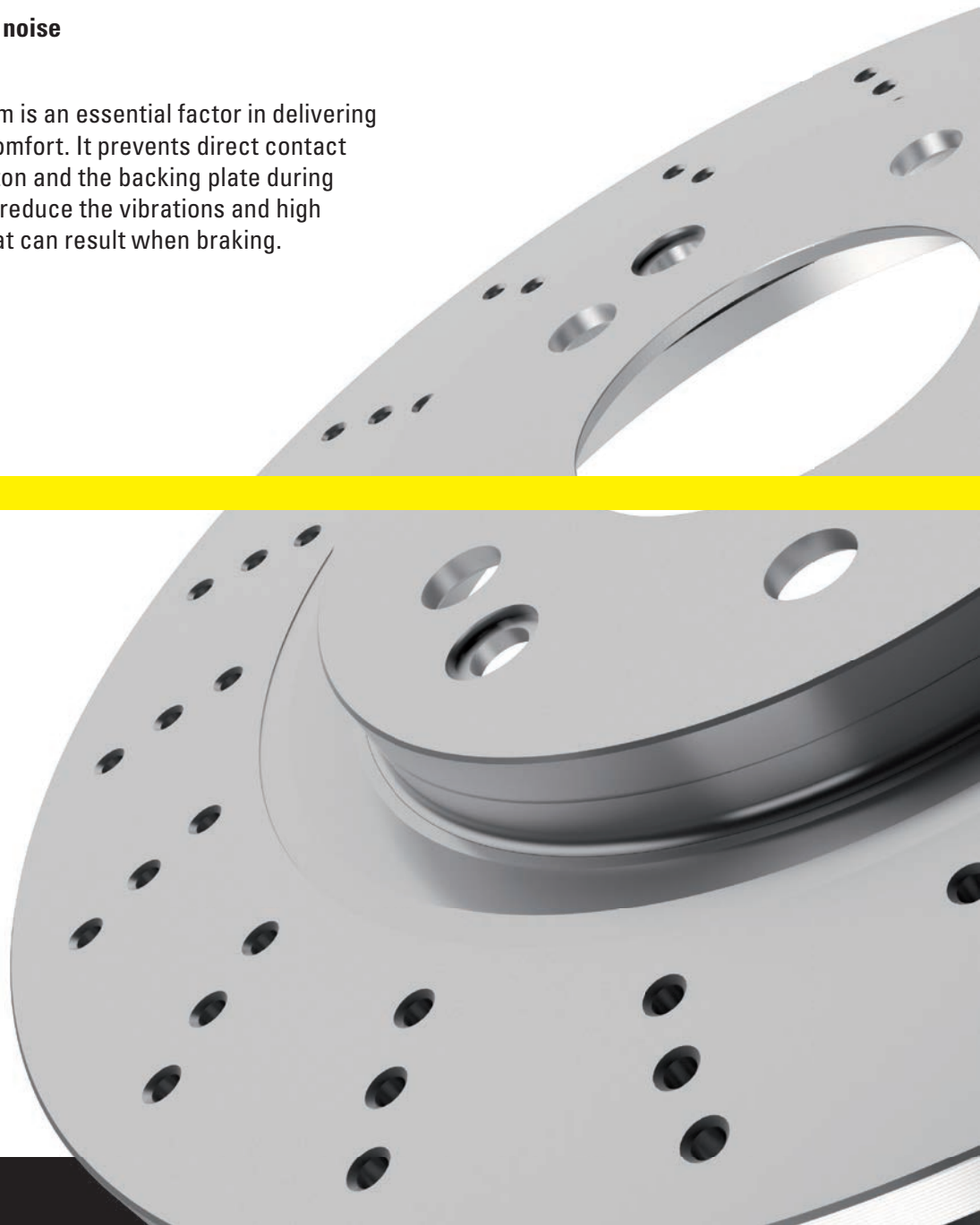
Textar Q+ shims have been developed to deliver optimum braking performance in conjunction with high quality brake discs and brake pads.

Manufactured from premium grade cast iron, Textar brake discs are engineered to OE tolerances. And each disc is fine-tuned to meet the exact performance and wear characteristics of our matching brake pads - developed and tested in close collaboration with leading automotive manufacturers.

### Key benefits:

- + Optimal braking performance
- + Minimal braking noise

The dampening shim is an essential factor in delivering optimum braking comfort. It prevents direct contact between brake piston and the backing plate during braking – acting to reduce the vibrations and high frequency noise that can result when braking.





# SAFETY ASSURED.

## ECE R90 FOR BRAKE DISCS AND -DRUMS

A further stage of the ECE R90 regulation has come into force 1<sup>st</sup> November 2016. This sets out quality and performance criteria for brake discs and brake drums in the aftermarket. TMD Friction supports this decision.

Although this regulation affects only products for passenger cars released to the market 1<sup>st</sup> November onwards, we are also testing our existing product range. These tests have been run for some time and are supervised by the TÜV (German testing authorities). Some of these tests are conducted on our own dynamometers.

