

Texon Reform 2.0

Everything
you'd expect
from our
trailblazing
counter
and more...

Building on the legacy of our pioneering product, we've substantially increased the sustainability of the world's first closed-loop counter – without compromising on performance.

Texon Reform 2.0 is **100% recyclable** and now contains up to **66% sustainably sourced material**. Performance you know and trust - better for people and planet.

To find out more information about **Texon Reform 2.0** please get in touch by emailing sales@texon.com or visiting our website: www.texon.com

Legacy performance Better environmental credentials

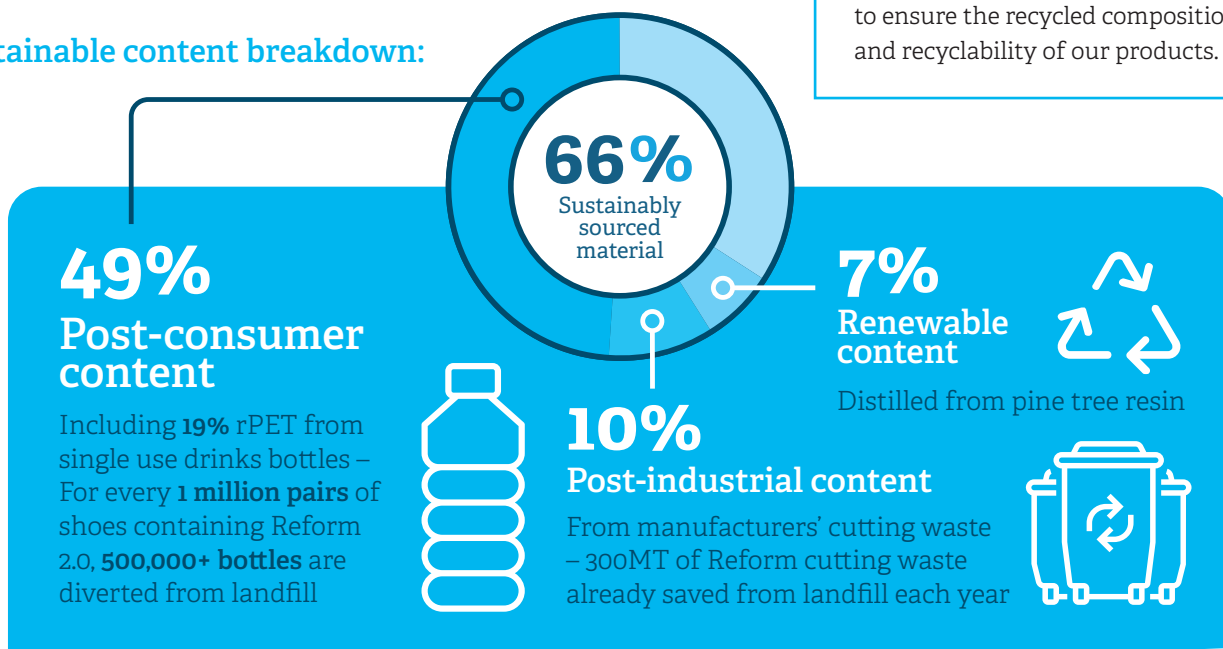
Suitable for a range of applications including athletic, casual, dress, outdoor and safety shoes, this premium structural solution provides the perfect balance of stiffness and resilience – and proves you don't have to choose high performance over sustainability.

Texon Reform 2.0 contains up to 66% sustainably sourced material (59% recycled content plus an additional 7% renewable content) and is 100% recyclable. Thanks to a completely closed-loop process that creates zero waste, Texon Reform 2.0 enables you to design and create sustainable products that exceed consumers' environmental expectations.

Features and benefits:

- Contains up to **59% recycled content**
- Now with **7% additional renewable content**
- **100% recyclable**
- Completely closed-loop process with **zero waste**
- Offers the best of both **impregnated and extrusion technologies**
- **Resistant to moisture breakdown** with excellent wear properties
- The perfect **balance of stiffness and resilience.**

Sustainable content breakdown:



Supply:

Available in sheet form 1.00m x 1.45m or in rolls. Single or double adhesive coating. Can also be delivered pre-cut, skived and ready to use.

Storage:

Materials should be stored on good pallets in a dry area, away from sunlight and below 45°C.

Colour:

Neutral

Gauge:

1.20mm 1.40mm 1.60mm 1.85mm 2.00mm

Texon and the environment

At Texon we actively promote the protection of the environment through product innovation and conscientious process management.

We are leaders in eco-friendly structural materials and as part of our sustainability strategy we have adapted our production processes to ensure the recycled composition and recyclability of our products.