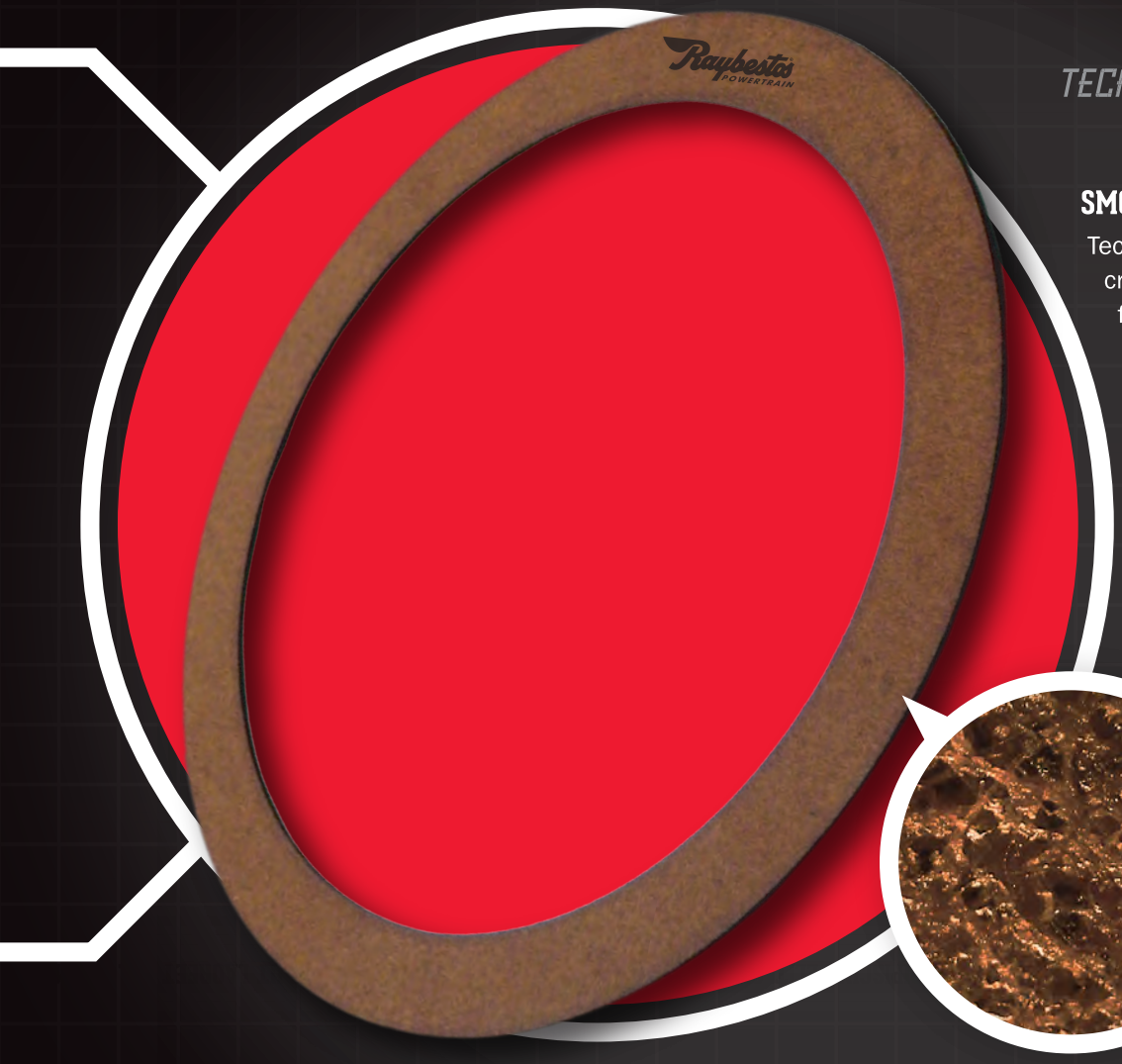
Raybestos POWERTRAIN | OE REPLACEMENT

OE SUPPLIER



TECHNITORQ C9

SMOOTH OPERATOR

TechniTorq F7: Raybestos® Powertrain created this exclusive torque converter friction material with a groundbreaking fusion of top-quality materials and resins to deliver a smooth, long-lasting driver experience for torque converter rebuilds. Our team of experts designed this unique friction material to provide excellent performance and industry-leading durability – nine times more durable than other materials available today! TechniTorq F7 delivers smooth shifts and resists wear, for unmatched performance that lasts.

RECOMMENDED USE:

OE replacement, including high-stress applications.

- GREATER DURABILITY
- IDEAL E/M RATIO FOR SMOOTH SHIFTS
- EXTENDS REBUILD LIFE
- IMPROVES PERFORMANCE
- PERFORMANCE IMPROVES OVER TIME

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MADE IN USA

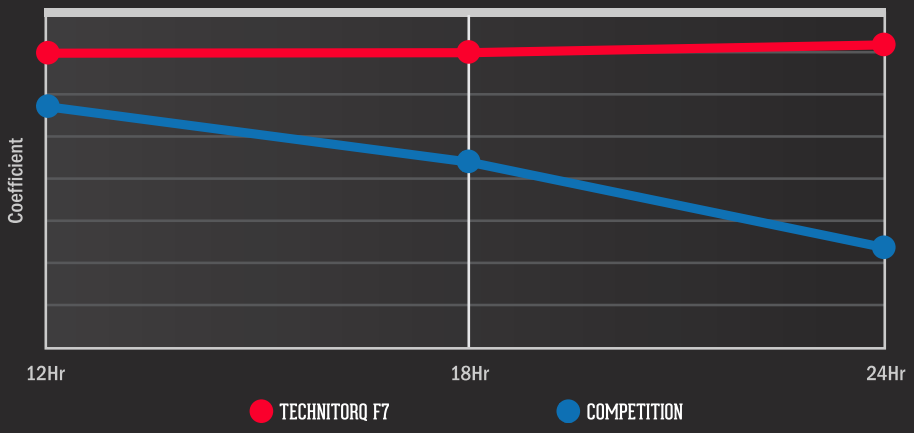
THE SCIENCE BEHIND OUR TORQUE CONVERTER MATERIALS

Raybestos® Powertrain subjects each of our proprietary torque converter friction materials to grueling lab tests and real-world, in-vehicle evaluations. As a result, we know that our TechniTorq F7 material delivers:

- **Smooth shifts for improved performance and an outstanding driver experience**
- **Dramatic durability for long-term results – 9 times more durable than other non-carbon materials**
- **More stable coefficients of friction over time – no disappointing drop-off in performance!**

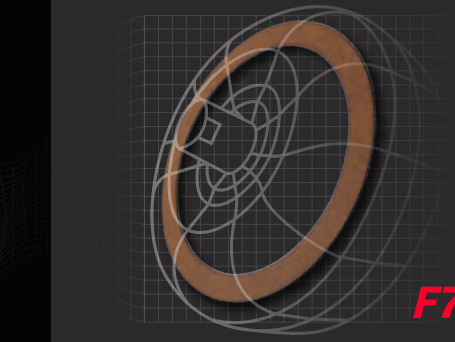
RELIABLE PERFORMANCE

TechniTorq F7 delivers top performance that lasts longer and can even improve over time – with none of the disappointing drop-off in performance found in other aftermarket materials.



E/M RATIO

In torque trace testing, the TechniTorq F7 achieves an Endpoint/Midpoint ratio of nearly 1:1, which indicates fast, smooth engagements.



SMOOTH OPERATOR

Raybestos Powertrain's TechniTorq F7: the smooth operator of torque converter friction materials. Improved performance, dramatic durability and long-lasting stability make this the ideal choice for torque converter rebuilds. Learn more at **www.RaybestosPowertrain.com.**

DURABILITY

TechniTorq F7's bold fusion of proprietary resins and exclusive materials gives the driver more than a smooth performance. This friction material lasts longer, with significantly less wear than other non-carbon torque converter friction materials available today.