



**OE  
REPLACEMENT**



TECHNI **TORQ** C9

### IMPRESSIVE PERFORMANCE THAT LASTS!

Raybestos® Powertrain's TechniTorq C9: the exciting new torque converter carbon friction material that outperforms other carbon solutions available today. Our experts designed a resin-saturated carbon material that provides impressive, long-lasting results – four times more durable, 20% higher coefficients of friction and no disappointing drop-off in performance! For a torque converter rebuild that works as hard as you do, TechniTorq C9 is the best carbon material solution you can buy.

#### RECOMMENDED USE:

OE replacement, including high-stress applications.



**GREATER  
DURABILITY**



**HIGHER FRICTION  
COEFFICIENTS**



**IDEAL E/M RATIO  
FOR SMOOTH SHIFTS**



**EXTENDS  
REBUILD LIFE**



**IMPROVES  
PERFORMANCE**

# THE SCIENCE BEHIND OUR TORQUE CONVERTER MATERIALS

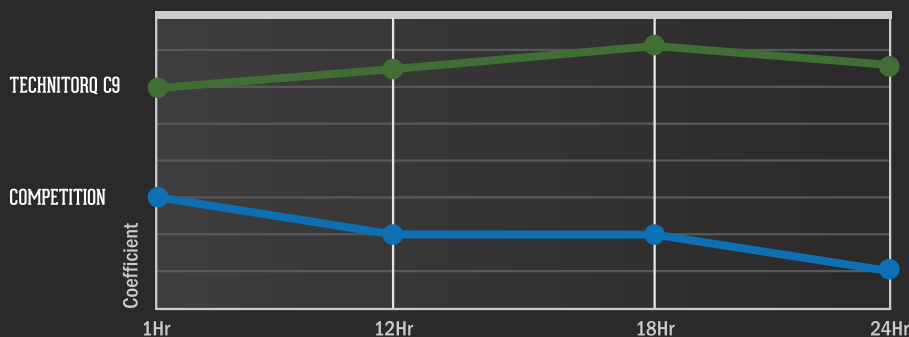


Raybestos® Powertrain subjects each of our proprietary torque converter friction materials to grueling lab tests and real-world, in-vehicle evaluations. As a result, we know that our TechniTorq C9 material delivers:

- 20% higher coefficients of friction, for improved performance
- Four times greater durability than other carbon materials, for long-lasting results
- No disappointing drop-off in performance

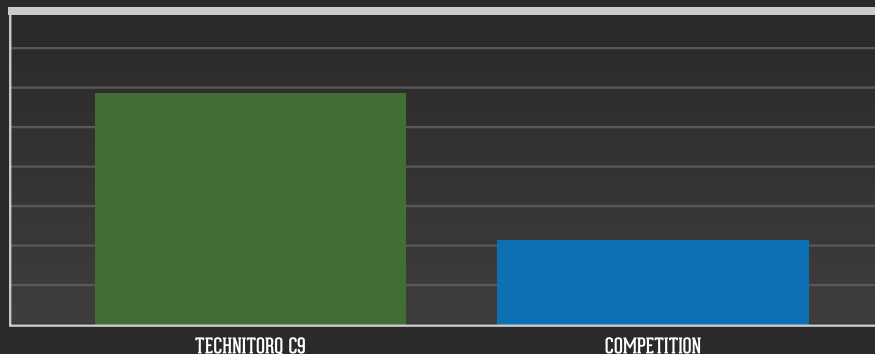
## RELIABLE PERFORMANCE

TechniTorq C9 delivers top performance that lasts longer, without the disappointing drop-off in performance found in other aftermarket materials.



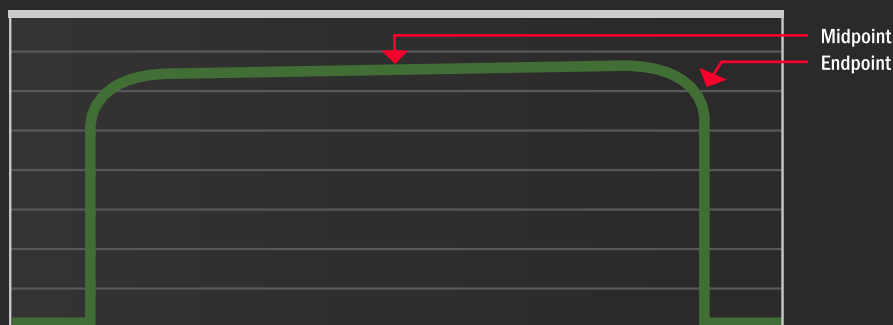
## COEFFICIENTS OF FRICTION

TechniTorq C9 delivers 20% higher coefficients of friction when compared to other aftermarket solutions.



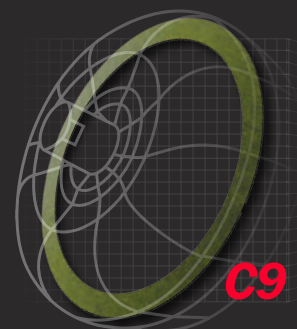
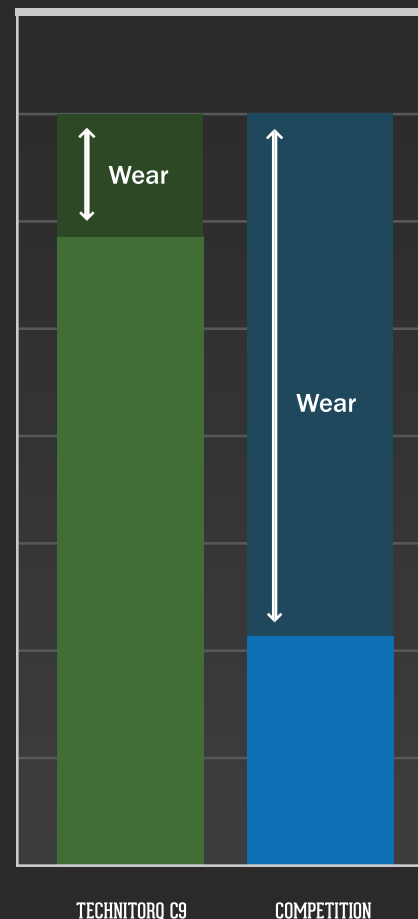
## E/M RATIO

Torque trace testing shows an Endpoint/Midpoint ratio of approximately 1:1 for TechniTorq C9, which indicates fast, smooth engagements.



## DURABILITY

TechniTorq C9's unique carbon material lasts longer, with significantly less lining wear than other carbon friction materials on the market.



Raybestos Powertrain's TechniTorq C9: the carbon friction material that delivers unmatched, long-lasting performance for torque converter rebuilds. Learn more at [www.RaybestosPowertrain.com](http://www.RaybestosPowertrain.com).