



## Restored Raybestos 1969 Mustang Revealed

**MCHENRY, III. – May 11, 2016** – The restoration of the Raybestos® 1969 Ford® Mustang is complete and the classic muscle car is ready to hit the road to show auto enthusiasts what all the buzz is about.

“Raybestos and Mustang are the perfect match of history, leadership and innovation, and that connection is evident in this one-of-a-kind classic car,” said Kristin Grons, marketing manager, Brake Parts Inc. “Jeff Schwartz and the team at Schwartz Performance have really outdone themselves. The Raybestos 1969 Mustang is a true masterpiece restored to all its glory.”

Raybestos teamed up with world-renowned Schwartz Performance to restore the highly anticipated Raybestos 1969 Mustang. Painted in classic Mustang colors and striping true to the time, the custom muscle car features a new Ford Coyote engine similar to the one found on the modern Boss 302. Schwartz Performance installed its famous “G-Machine” bolt-in chassis as well as an off-the-shelf performance disc brake upgrade package, using Raybestos components and Element3® brake pads with Enhanced Hybrid Technology (EHT®).

“As we rebuilt the Raybestos ’69 Mustang, we partnered with the finest supplier partners, the best of the best,” said Grons. “When you consider the caliber of companies that came together for this restoration, it is very clear that the Raybestos 1969 Mustang is one outrageous muscle car.”

In addition to Schwartz Performance, Raybestos partnered with the following leading suppliers to rebuild the Raybestos 1969 Mustang: American Autowire, BeCool, Dakota Digital, Flaming River, Ford Performance, Forgeline, Hifonics, Hushmat, Gardner-Westcott, Johns Industries, Mechanix Wear, Mothers, National Parts Depot, Optima

Batteries, PPG Automotive Refinish/The Color Shoppe, Red Line Synthetic Oil, Ridetech Ring Brothers, SeatbeltPlanet.com, Silver Sport Transmissions, SpinTech, Tanks Inc., TechAFX, TMI Products and Vintage Air.

The iconic Raybestos 1969 Mustang will travel throughout North America before making its way to the 2016 Automotive Aftermarket Products Expo (AAPEX) in Las Vegas, where it will be awarded to one lucky winner. To learn more about the build process and partners, as well as view photos and videos of the restoration, follow Raybestos on its Facebook and Twitter social media platforms or visit [www.RaybestosBuild.com](http://www.RaybestosBuild.com).