



FOR IMMEDIATE RELEASE:

Wilwood Disc Brakes Brings Type III Mil-Spec Hard Anodizing In-House

Camarillo, CA • April 2018

Wilwood has completed the construction of an EPA and California compliant anodizing facility, bringing full production and quality control over all aspects of the caliper manufacturing process in-house to its headquarters in Camarillo, CA.

Type III Mil-Spec hard anodizing replaces Type II black anodizing as the standard finish on all base and powder coat finish caliper models. This process produces a thicker, harder surface with a rich, medium-gray appearance. More importantly, it creates a more durable wear surface in the piston bores, with increased resistance to abrasion and corrosion over the entire external surface of the caliper.

"This major investment and undertaking is a testament to Wilwood's ongoing commitment to providing the highest level of service and quality components to our customers," said Bill Wood, owner of Wilwood Engineering.

About Wilwood Engineering

Founded by Bill Wood in 1977, Wilwood Engineering designs and manufactures high-performance disc brakes and components from their headquarters in Camarillo, California. Engineered and rigorously tested for any application, Wilwood celebrates 40 years of unsurpassed braking quality and performance with sleek, modern designs. From race cars to classic cars, Wilwood has the brakes to stop you. For more information, contact Wilwood Engineering at info@wilwood.com

[Access the Wilwood Media Center](#)

###