



FOR IMMEDIATE RELEASE:

Wilwood Disc Brakes Announces New Corvette Road Race Lug-Drive Brake Kits

Camarillo, CA • November 2020

Wilwood's Racing division has announced the release of three new road race kits for 1997 – 2013 Corvette C5, C6 and Z06 models. Complete bolt-on kits feature Wilwood's new lug-drive floating rotor system that removes all thermally generated stress from a traditional hat and ensures optimal pedal feel.

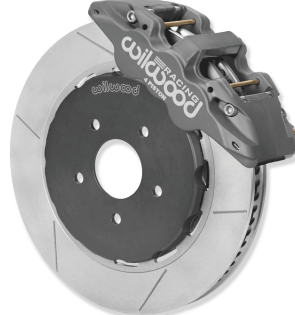
Type III hard anodize, aluminum, radial-mount calipers come equipped with internal damper springs and Thermlock® piston technology to reduce heat transfer. Brake kits include proprietary **Spec37** 14.00" SV/GT 72 curved vane (front) and 13.06" GT 48 curved vane (rear), competition series alloy rotors.

AERO6R/ST starts at \$2,995.99



AERO6R/ST Front Brake Kit
P/N [140-16202](#)
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AERO4R/ST starts at \$2,673.99



AERO4R/ST Front Brake Kit
P/N [140-16181](#)
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FNSL4R/ST starts at \$2,178.39



FNSL4R/ST Rear Brake Kit
P/N [140-16208](#)
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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. Products are engineered and rigorously tested for any application, creating 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

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