



FOR IMMEDIATE RELEASE:

Wilwood Disc Brakes Launches Upgrade Program for Original Equipment Caliper High-Performance Flexlines

Camarillo, CA • July 2026

Wilwood Disc Brakes launches new high-performance Flexlines for OE (original equipment) calipers. Specific to year, make, and model, Wilwood's OE Flexline kits are direct replacements for factory rubber lines, providing the appropriate length and fittings from the vehicles hardlines to the calipers.

The high-performance features include an inner liner of PTFE (Teflon) that doesn't expand under pressure and can tolerate higher temperatures than rubber lines. The next layer is a tightly woven stainless steel braid that provides mechanical strength and further prevents hose expansion, resulting in a firmer pedal feel, a quicker response, and greater overall control under braking. The outer layer is PVC armor to prevent abrasion and chafing, further protecting the stainless steel and PTFE layers while providing a clean, professional appearance.

Every brake line receives a pressure test to 1800 PSI and includes all necessary mounting hardware for your vehicle's original model calipers. OE lines are not compatible with all Wilwood calipers.

Visit www.wilwood.com for more information.

MSRP: starts at \$66.14



Wilwood High-Performance Stainless Steel Brake Lines with PVC Armor for OE Calipers

Visit [OE-Line-Kits](#) (hi-res photo, [click here](#))

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.

[Access the Wilwood Media Center](#)

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