



**FOR IMMEDIATE RELEASE:**

## **Wilwood Disc Brakes Releases Chevrolet C10 TX6R Big Brake Kits Using ProSpindle**

**Camarillo, CA • July 2025**

Wilwood introduces new big brake kits utilizing Tactical Xtreme **TX6R** calipers and huge 16.00" rotors designed to work with their **ProSpindle** to provide the ultimate stopping power for the 1963-87 Chevy C10 platform. Enhancing the braking performance with upgraded components on the most popular Chevy trucks of all generations just got easier using Wilwood's **TX6R** big brake kit when paired with **ProSpindle** part number 831-14201 ('63-'70) or 831-14202 ('71-'87), available separately.

**TX6R** big brake kits replace OEM single piston sliding calipers with stress-flow forged aluminum six piston calipers used on tactical armored vehicles weighing up to 14,000 lbs. Large 16.00" x 1.38" military-grade **Spec37** iron alloy rotors, with 60 internal curved vanes, provide increased brake torque and thermal capacity. Rotors feature black E-coat inside and out, and are available in either **GTB** slotted or **SRP** drilled and slotted.

Brake kits come with fade-resistant **BP-Q** brake pads and premium-grade hardware. Designed to fit most 20" and larger wheels for desert pre-running, mountain driving, hauling, towing, and heavy-duty highway use. Calipers are available in gloss red or black powder coat, with 26 surcharge color options available.

Visit [www.wilwood.com](http://www.wilwood.com) for more information.

**MSRP:** starts at \$3,463.40



**TX6R SRP Brake Kit for 1963-87 C10 Using Wilwood ProSpindle** (sold separately)  
P/N [140-18123-DR](#) (hi-res photo, [click here](#))



**TX6R GTB Brake Kit for 1963-87 C10 Using Wilwood ProSpindle** (sold separately)  
P/N [140-18123](#) (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](mailto:info@wilwood.com).

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