



FOR IMMEDIATE RELEASE:

Wilwood Disc Brakes Releases New XRS6R Big Brake Kits for Chevy C10 with Aluminum Hub ProSpindle

Camarillo, CA • September 2026

Wilwood announces a new series of pre-configured front brake kits centered around the newly released Next Evolution **XRS** high-performance X-bridge street caliper. The new sleek, modern six piston caliper design is stronger and lighter than its predecessor, the **Forged Narrow Superlite (FNSL)** radial mount caliper. Complete brake kits will bolt directly to Wilwood's popular and proven 2.50" drop aluminum **ProSpindles** with hubs and steering arms for the **Chevy C10** platform, in two options for model years [1963-1970](#) and [1971-1987](#).

XRS6R Chevy C10 brake kits are available with Wilwood's 12.19", 13.06", or 14.00" black **E-coated** proprietary iron alloy rotors in **GTB** slotted or **SRP** drilled and slotted designs with curved internal vanes for better cooling. Separate lightweight aluminum hat assemblies will dissipate heat quickly. Calipers are available in **gloss red** or **gloss black** powder coat, with many other color options available (additional charges apply). Stainless steel pistons and a unique square O-ring design provide better heat barriers and add to the longevity of the components with increased performance and pedal feel. Brake kits include Wilwood's **BP-10** street-performance brake pads. Other compounds are available for most applications. Visit wilwood.com for more information.

XRS6R Big Brake Kits for Chevy C10 Using Wilwood Aluminum Hub ProSpindle

MSRP: starts at \$1,699.25



12.19" Rotor
Base P/N [140-18300](#)
(hi-res photo, [click here](#))



13.06" Rotor
Base P/N [140-18301](#)
(hi-res photo, [click here](#))



14.00" Rotor
Base P/N [140-18302](#)
(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.

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