

## FOR IMMEDIATE RELEASE:

## Wilwood Disc Brakes Expands Chevy Impala Fitment With Larger Front Brake Hub Kits

## Camarillo, CA • August 2024

Wilwood has engineered two new larger front brake kits to expand the options for 1965-70 Chevy Impala. The new big brake hub kits use 12.88" and 14.00" rotors to fit most 17" and 18" wheels, adding to the existing kits available for 1959-70 Impala in 11.00" and 12.19".

The new complete bolt-on performance brake kits are designed to fit front OE Impala drum or disc spindles using Wilwood's competition-proven radial mount **Superlite 6R** (FNSL6R) or **Aerolite 6** (AERO6) six piston calipers. Both caliper models are rigid, forged aluminum featuring one-piece stainless steel pistons housed in Type III hard anodized bodies and high-temperature seals. Colors offered are Competition Red or Gloss Black powder coat, and 24 optional color choices (additional charges apply).

High-performance *Spec37* iron alloy rotors are E-coated and available in **GTB** slotted or **SRP** drilled and slotted faces with 48 or 72 directional curved vanes. Forged GT aluminum hats provide strength with less weight, and machined billet hubs with screw-on aluminum caps will mount directly to OE spindles. Wilwood's **BP-10 SmartPad** street performance brake pads offer smooth and consistent response with longer wear (other compounds available).

**MSRP:** starts at \$2,316.15

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**12.88" FNSL6R Front Brake Kits, Impala**P/N <u>140-17736</u>, '65-68 Drum Spindle (<u>photo</u>)
P/N <u>140-17738</u>, '68-70 Disc, '69-70 Drum (<u>photo</u>)

**MSRP:** starts at \$2,738.74



**14.00" AERO6 Front Brake Kits, Impala**P/N <u>140-17737</u>, '65-68 Drum Spindle (<u>photo</u>)
P/N <u>140-17739</u>, '68-70 Disc, '69-70 Drum (<u>photo</u>)

## **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 <a href="info@wilwood.com">info@wilwood.com</a>.