



**FOR IMMEDIATE RELEASE:**

**[Wilwood Disc Brakes Announces New WLD-20 Formula Car Racing Calipers](#)**

**Camarillo, CA • October 2017**

Wilwood's new WLD-20 racing calipers provide the ultimate in strength, weight savings, and high efficiency brake clamping for F/F and all other formula-category road race vehicles configured for use with the traditional LD-20 lug mount-style calipers.

The calipers feature a high strength, lightweight 2.3 pound forged aluminum body fitted with stainless steel pistons in the standard WLD-20 model, or heat-blocking Thermlock® pistons in the WLD-20/ST models. All WLD-20 series calipers utilize the same mounting centers, height and offset as the traditional LD-20 calipers. The calipers accept Wilwood-type 5214 brake pads or any brake pad made to fit the original LD-20 models.

MSRP starts at \$215.95.



WLD20 Racing Caliper, P/N [120-14375](#) • to download a high resolution 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. Engineered and rigorously tested for any application, Wilwood celebrates 40 years of 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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