



FOR IMMEDIATE RELEASE:

Wilwood Releases New Wide Five Configurations - Long Studs and 1-Ton Bearing-Ready Hubs.

Camarillo, CA • September 2021

Wilwood Racing's Starlite 55 Wide Five Hub, the industry-standard in circle track, expands its offering to meet modern racers' needs.

The new **Starlite55 Long Stud** versions use 5/8"-11tpi x 4" wheel studs in place of the traditional studs (1-3/8" longer than standard). Options include standard bearing races or one-ton races and are available in bare aluminum or black e-coat finish for added protection from harsh racing environments.

Wilwood Racing's new **Starlite 55 One-Ton Bearing** models have larger diameter bearing races installed for one-ton axle tubes. The new one-ton version is available in standard length gun-drilled 5/8"-11tpi stud configuration as well as a long stud option with 5/8"-11tpi x 4" studs (1-3/8" longer than standard). Hub finishes include bare aluminum or black e-coat.

MSRP Starts at: \$168.23



Starlite 55 Wide 5 Hub – Long Stud
P/N [270-6513](#) (hi-res photo - [click here](#))
(numbers ending in LS have long studs)

MSRP Starts at: \$196.43



Starlite 55 Wide 5 Hub with 1-Ton Races
P/N [270-16772](#) (hi-res photo - [click here](#))
(standard length drilled or long studs)

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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