



FOR IMMEDIATE RELEASE:

Wilwood Engineering's new Powerlite PL2R/ST Competition Series Caliper

Camarillo, CA • September, 2015

Wilwood is pleased to announce their new Powerlite PL2R/ST competition series caliper. The PL2R/ST features offset bores in a full-machined, forged-aluminum body with a durable Quick-Silver nickel-based finish. Caliper includes Wilwood's Thermlock[®] insulated pistons, high-temperature square section seals, internal damping springs, stainless steel bridge abutment plates, internal fluid passages and two-piece bleed screws. Top loading type 7912 brake pads in a full range of compound options are secured with quick-change pad clips. This caliper provides ultimate durability and thermal management capability for all types of sustained high demand competition.

M.S.R.P. is \$324.75.



120-13863-N • To download a high resolution photo, [click here](#)

Founded by Bill Wood in 1977, Wilwood Engineering expertly designs and manufactures high-performance disc brakes and components from their headquarters in Camarillo, California. Engineered and rigorously tested for any application, Wilwood brakes provide unsurpassed 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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