



**FOR IMMEDIATE PRESS RELEASE:
Wilwood's New Dynamic Rotor Mount System for Wide 5 Racing Hubs**

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Racers using [Wide-5 hubs](#) can now utilize the proven performance advantages of Wilwood's new dynamic or "floating" mount rotor system to counteract the thermal distortion between the iron rotor and the aluminum hub that is common under the high heat conditions of racing. A lightweight yet high strength steel dynamic mounting plate bolts solidly to the machined legs of a wide 5 hub and maintains the "float" by using Wilwood's T-nut system to connect to the rotor. The square-faced T-nuts bolt to standard 5/16" mount hole rotors and float within slots on the mount plate. An assembly tool is provided to correctly position the T-nut during assembly for bind-free operation. For use with any standard 8 on 7.00" mount pattern rotors with 5/16" bolt holes. This durable, cost effective mount plate works with a wide range of rotor choices compared to rotors with only slotted holes.



For more information contact: Wilwood Engineering at (805) 388-1188 or visit our website at www.wilwood.com or customerreply@wilwood.com

For high resolution photos for printing please contact Wilwood Marketing at:
(805) 388-1188