POWERSTOP.

EVOLUTION TRU-CAST

PERFORMANCE DRILLED & SLOTTED ROTORS



Power Stop premium drilled and slotted performance brake rotors are now available for most domestic and import passenger and light truck applications. Power Stop performance rotors are engineered to reduce the risk of rotor warping and cool the brakes to avoid high temperature brake fade. When you combine the Z36 Truck and Tow brake pads or Z17 Evolution ceramic pads with Power Stop drilled and slotted performance rotors, brake output is improved up to 37% for shorter stopping distance. The drilled and slotted rotors reduce brake temperature up to 180 degrees to avoid resin glazing and uneven friction layer deposits on the rotors. These friction deposits are one of the leading causes of rotor warping due to brake pad material operating outside of its designed temperature range. The slots help remove friction material and gas between the pad and rotor to improve pad bite.

PLUS

CERAMIC DISC BRAKE PADS WITH HARDWARE KIT



The Z17 Evolution® Plus product line will combine our performance proven Z16 Evolution® Ceramic pads with application specific brake installation hardware kits. Each hardware kit will include stainless steel abutment clips (where applicable), anti-rattle hardware clips, piston clips or bushings and sleeves as required per application.

> If a part number is not available in Z17 Evolution Plus, then please check availability in Z16 Evolution ceramic pads without hardware.









SAME GREAT

*HARDWARE IN EVERY BOX

NOISE FREE DUAL LAYER RUBBERIZED SHIMS

HERMAI FOR FAST BREAK-IN

Positive Mold Technology for consistent fade-free performance 20%

more stopping power than other leading brands

