



ATTENTION

CORVETTE Z06

OWNERS & TECHNICIANS

Two Lefts don't make a Right!



Left OE Rotor



Right OE Rotor

INCORRECT VANE DIRECTION



Left Power Stop Rotor



Right Power Stop Rotor

CORRECT VANE DIRECTION

POWERSTOP®

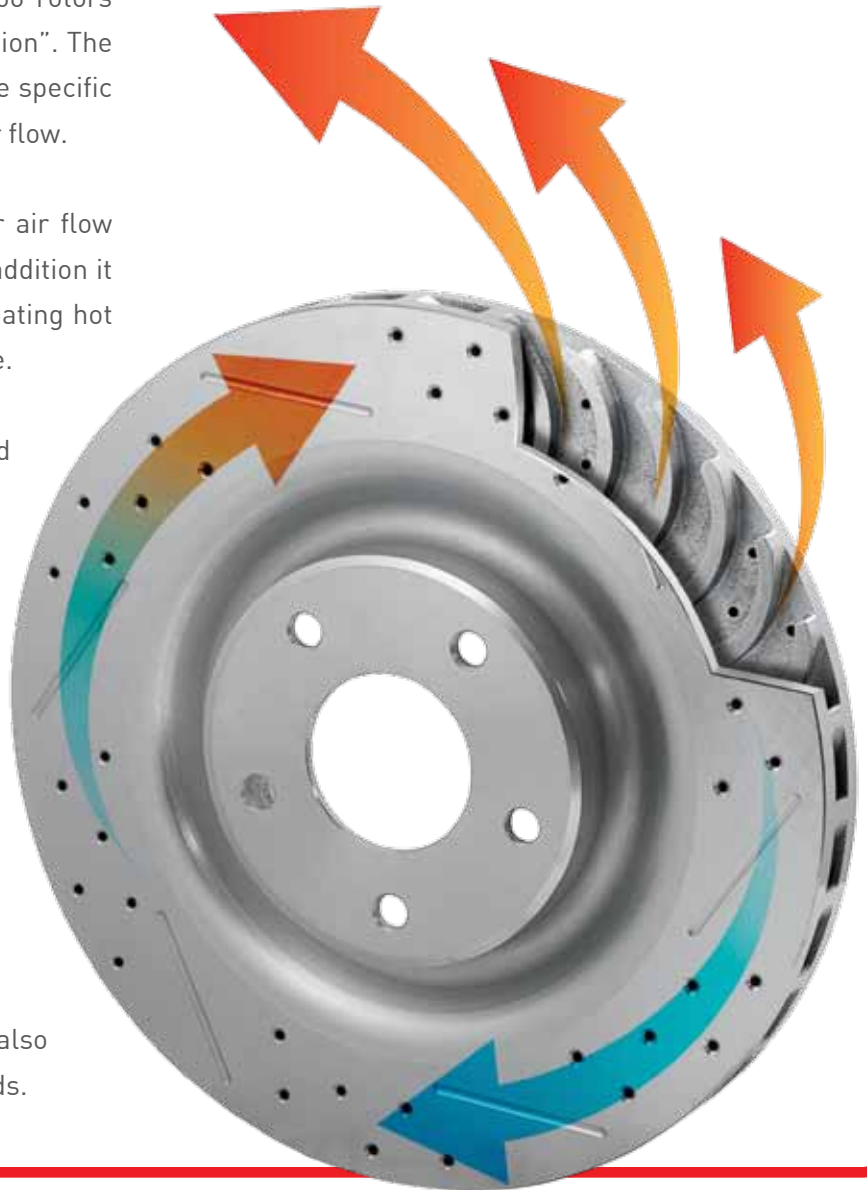
EXTREME PERFORMANCE BRAKE SYSTEMS

Power Stop has redesigned the Corvette Z06 rotors to improve cooling and reduce “brake pulsation”. The newly designed Z06 brake rotors feature side specific directional vanes, substantially improving air flow.

The cross drilling contributes to the proper air flow as it provides additional surface cooling. In addition it also helps the rotor cool more evenly eliminating hot spots and greatly reducing the rotor warpage.

To achieve maximum performance and stopping power, Power Stop recommends using the Z16 Evolution Ceramic Brake Pads with your new set of Power Stop drilled and slotted brake rotors. Because the Power Stop rotors are running at lower temperature, the Z16 ceramic pads provide the most consistent friction μ (Mu) coefficient over a wide range of temperatures—as opposed to other brands that are most effective at high temperatures only.

The Z16 Evolution Ceramic Brake Pads are also less noisy and cleaner than most other brands.



Z06 Drilled & Slotted Rotors



Z06 Drilled Rotors



Z16 Evolution Brake Pad Set