

R4-S High Performance Street Brake Pads

For high performance and heavy duty street conditions the Porterfield R4-S compound remains a top performer in the realm of street/performance brake pads. With the R4-S compound giving a friction level up to .41. This is an amazingly fast stopping brake pad. Simply put, they will give you an impressive increase in stopping ability with very minimum amount of pedal effort. Perfect for prolonged everyday street driving while also being capable of enduring the most severe use without fade. It is also rotor friendly of course.

We have gone to great measures to ensure that the R4-S compound has the absolute lowest noise and dust levels possible, far below O.E.M. equipment or any other high performance brake material. The R4-S compound which has an overall win in the Baja 1000 is available for most models of cars, trucks, and SUV's. Superb stopping power under heavy use. Great for occasional autocrossing, solo events, off road events and rallies. Perhaps one of the overall best performing, clean and quiet everyday high performance driving brake pad ever made.

The R4-S compound is available for virtually any vehicle sold in the U.S. Also for rare vintage cars and special applications for street touring.

R4-S pads and shoes are available for:

All Import and domestic cars and trucks.

also

Alcon, AP, Baer, Brembo and Stoptech race caliper kits on street driven vehicles.

R4-S High Performance Street Shoes

The R4-S shoe is designed for vehicles ranging from large SUV's, tow vehicles, and commercial vehicles. It stands out in a vast array of uses as a reliable high friction longer lasting brake shoe. For trucks, a shoe that adds a substantial increase in rear axle stopping power at all temperatures. On your daily driven road car it will provide both longer shoe and pad life as you enjoy much better braking under tougher than normal conditions.

Up to	10"	diameter	\$ 79.00
	11"	thru 12"	\$ 99.00
	13"	and up	\$ 129.00

* Quick warm-up and low drum wear * Longer front pad life *Improved Front/Rear Braking Bias