

RACING BRAKE PADS FOR CERAMIC COMPOSITE DISCS

PERFORMANCE AND RACE COMPOUNDS SPECIFICALLY ENGINEERED FOR CERAMIC DISC APPLICATIONS

SLIGHTLY PROGRESSIVE IN-STOP FRICTION BEHAVIOR

VERY GOOD MODULATION AND CONTROLLABILITY

WIDE OPERATING TEMPERATURE RANGE

LOW HEAT CONDUCTIVITY

EXCELLENT RELEASE CHARACTERISTICS

AVAILABLE RSC RACING BRAKE PAD COMPOUNDS

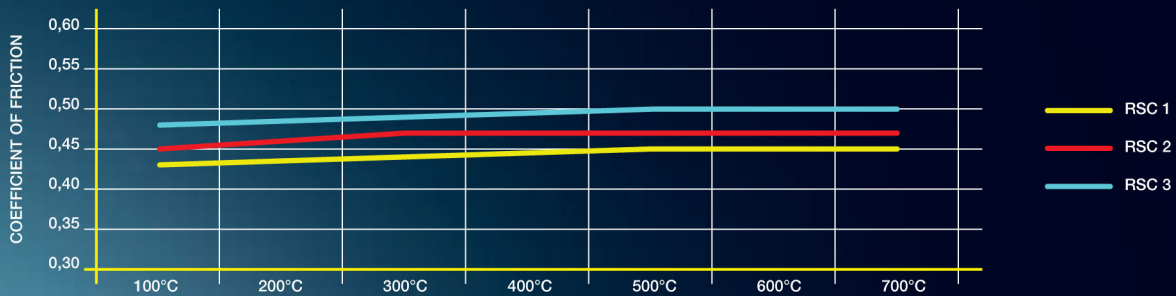
RSC 1	RSC 2	RSC 3
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Amazing track day and club sport material for a wide application range of performance cars.

The available specifications can be found in our detailed product listings from page 85.

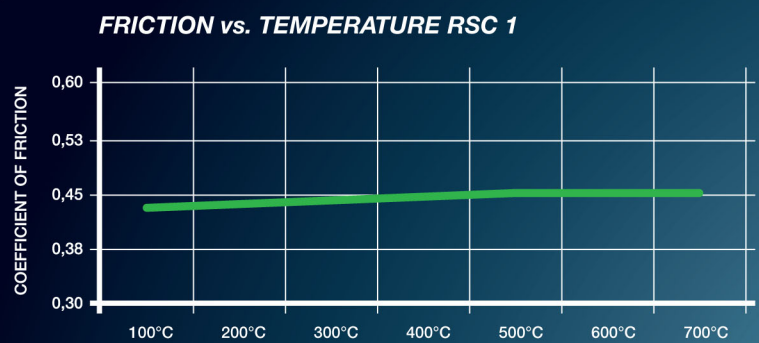
PAGID Racing RSC compounds are developed to comply with the latest requirements in ceramic composite brake disc technology and meet or surpass all current ecological standards in the automotive industry.

FRICTION vs. TEMPERATURE RSC





- + MEDIUM FRICTION COEFFICIENT
- + GOOD ALLROUND PERFORMANCE CHARACTERISTICS
- + DISC FRIENDLY

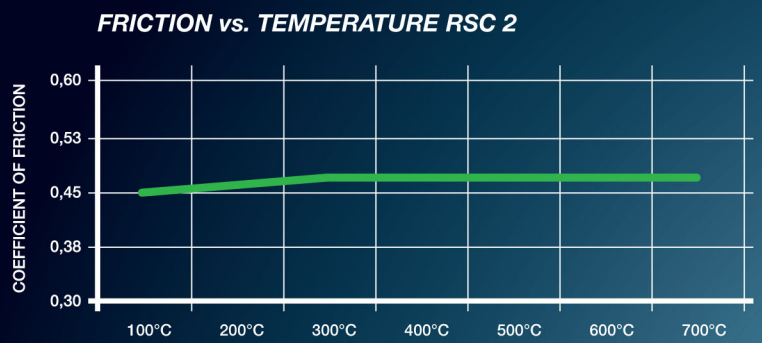


APPLICATION RANGE
Race and track day compound for all known types of ceramic brake discs.

DESCRIPTION
RSC 1 is a low metallic resin bonded material containing steel and aramid fibers. This material features good all-round characteristics and is suitable for all types of usage.



- + MEDIUM HIGH FRICTION COEFFICIENT
- + EXCELLENT FADE RESISTANCE
- + LONG PAD LIFE



APPLICATION RANGE

Special race compound for ceramic discs with a high content of fibers in the friction surface for sprint and endurance circuit racing.

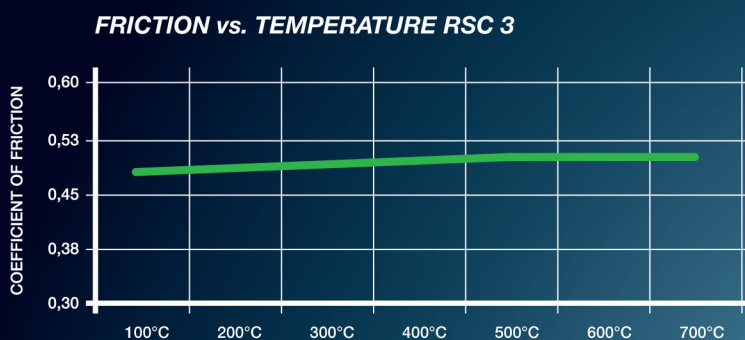
DESCRIPTION

RSC 2 is a low metallic resin bonded material containing steel and aramid fibers. This material is specifically developed for above mentioned applications.





- + HIGH FRICTION COEFFICIENT
- + EXCELLENT FADE RESISTANCE
- + LONG PAD LIFE



APPLICATION RANGE

Special race compound for ceramic discs with low content of fibers in the friction surface for sprint and endurance circuit racing.

DESCRIPTION

RSC 3 is a low metallic resin bonded material containing steel fibers. This material is specifically developed for above mentioned applications.

