

## 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

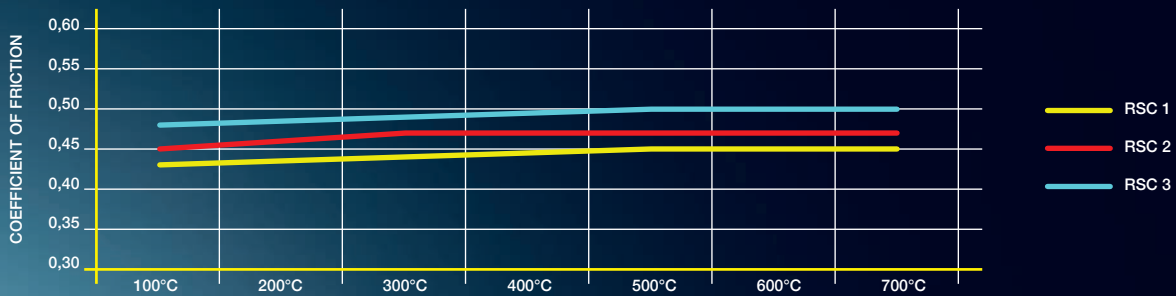
### AVAILABLE RSC RACING BRAKE PAD COMPOUNDS

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.

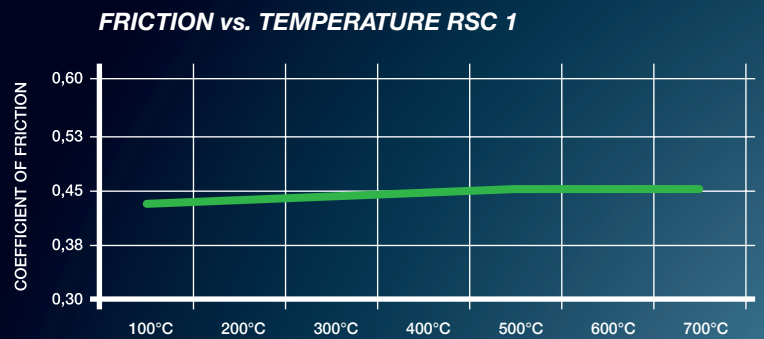
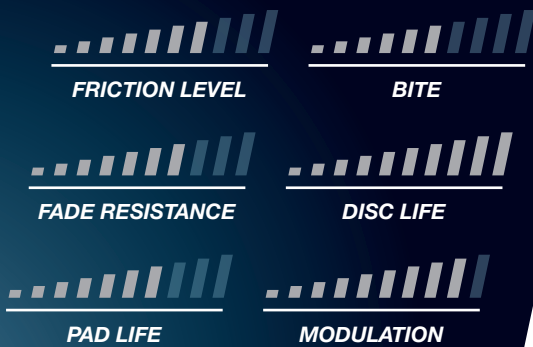
The available specifications can be found in the product search on our website: [www.pagidraciing.com](http://www.pagidraciing.com). PAGID Racing RSC compounds are developed to comply with the latest requirements in ceramic composite brake disc technology and meet or surpass all current ecological standards in the automotive industry.

### FRICTION vs. TEMPERATURE RSC





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



**APPLICATION RANGE**

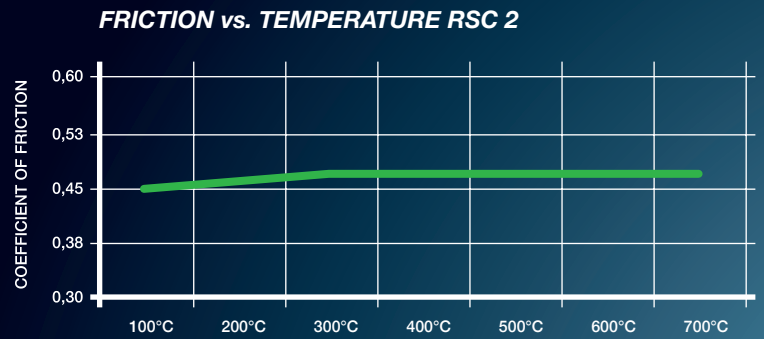
Race and track day compound for all known types of ceramic brake discs.

**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.

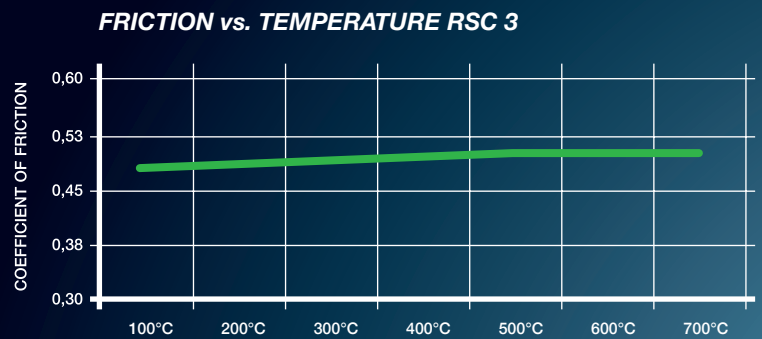
### DESCRIPTION

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.

