

2. Established Products

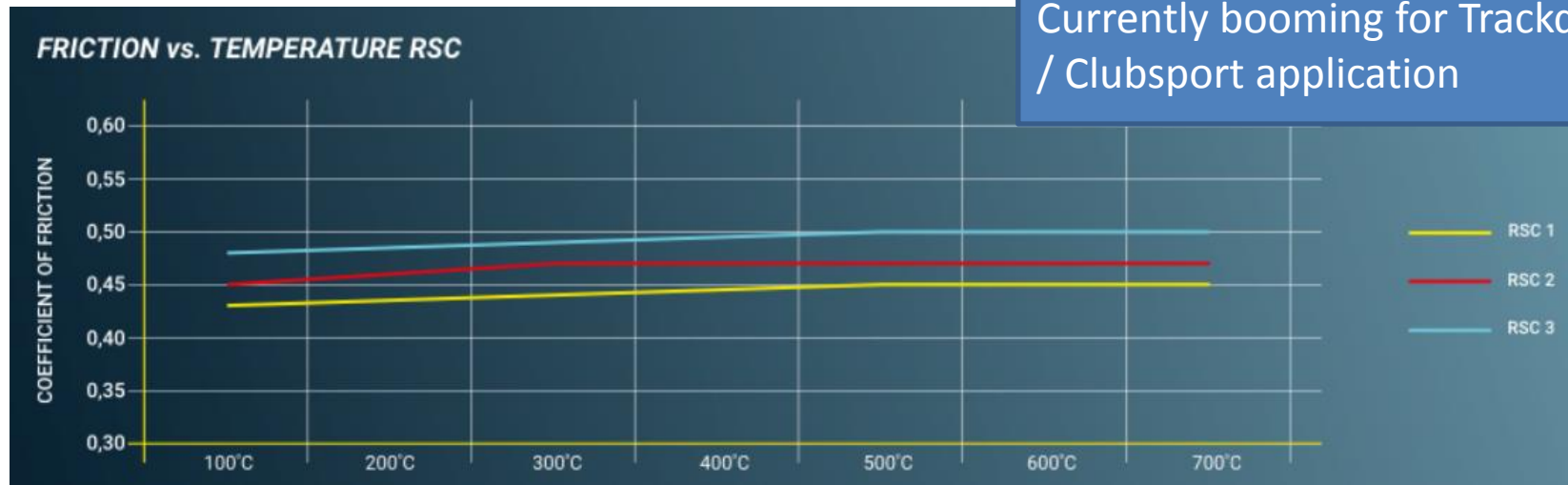
Racing Brake Pad for Ceramic Composite Discs: RSC range



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Racing Brake Pad for Ceramic Composite Discs: RSC range

Currently booming for Trackday / Clubsport application



- Ideal compound for a track day application on ceramic discs.
- Suitable track day and club sport material for a wide application range of performance cars.
- Developed to comply with the latest requirements in ceramic composite brake disc technology and to surpass all current ecological standards of the automotive industry.

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RSC range: Application Guidelines. Types of Carbon Ceramic Discs.

A) CSiC: with LOW content of carbon fibers, compatible with RSC 1, RSC 2, RSC 3





B) CCM: with HIGH content of carbon fibers, baseline recommendation RSC 2



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RSC range: Application Guidelines. Recommendation.

| Compound | Allrounder application | μ Friction level | | Stability of μ friction level | | Pad Wear | | Disc Wear | |
|----------|---|-----------------------|-----------------------|-----------------------------------|-------------|-----------------------------|---------------|-----------------------------------|-----------------------------------|
| | | on CSiC | on CCM | on CSiC | on CCM | on CSiC | on CCM | on CSiC | on CCM |
| RSC 1 |  | Average: 0.42-0.45 | Average: 0.42-0.45 | Significant | Significant | Very Low | Higher | No measurable wear in 25 laps NBR | Highest |
| RSC 2 |  | Higher: 0.45-0.48 | Higher: 0.45-0.48 | Good | Good | Lowest | Lowest on CCM | No measurable wear in 25 laps NBR | Lowest |
| RSC 3 | | Highest: 0.48-0.50 | Highest: 0.48-0.50 | Good | Good | Average (highest on CCB) | Highest | Low | No measurable wear in 25 laps NBR |