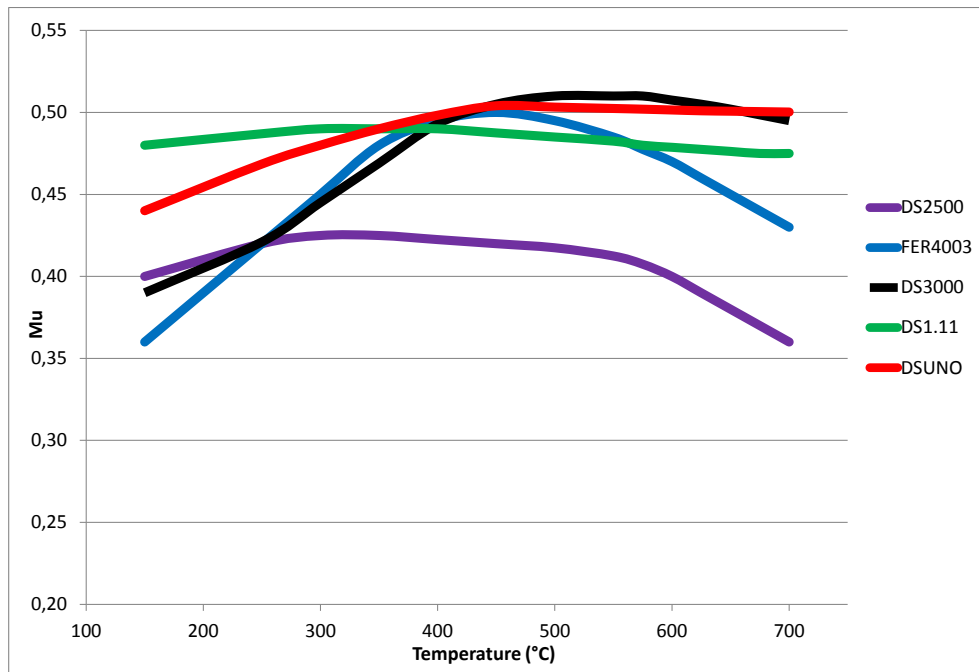


EN FERODO RACING COMPOUNDS



DS1.11

- Heavy duty endurance material
- Applications - touring car, GT, single seat
- Average friction coefficient 0.46 over working temperature range of 200°-700°C
- Long life
- Very kind to discs

DSUNO

- Heavy duty semi-endurance material
- Applications – touring car, GT, single seat, rally
- Average friction coefficient 0.48 over working temperature range of 200°-700°C
- Very controllable torque output
- Very kind to discs
- Long life

DS2500

- Track day & light race use for all vehicle types
- Road style refinement but with race material ability to withstand heat with respect to life and μ
- Average friction coefficient of 0.42 over working temperature range of 20°-500°C

DS3000

- Heavy duty all-round material choice
- Multiple applications – touring car, rally, single seat
- Average friction coefficient 0.48 over working temperature range of 200°-650°C

FER4003

- Light/medium duty race material specifically for Formula cars
- Applications – Formula cars, occasional rally
- Average friction coefficient 0.46 over working temperature range of 200°-450°C
- Very short bedding time
- Excellent bite
- Low drag & Excellent release
- Offers control to avoid wheel lock when downforce reduces