

Description Material

Type: Ridgid moulded friction material

Availability: Finished parts

Applications: Car / motorcycle competition clutches

Friction propieties (F.A.S.T test)

Dynamic Friction Coefficient (@79N, 7m/s): $0.50 \pm 0.05 \mu$

Dynamic Friction Coefficient (@60N, 7m/s): $0.5 \pm 0.05 \mu$

Physical Propieties

Hardness (DIN53505): 90 ± 5 Shore-D

Mechanical Properties

Compressive Strength (UNE 53205): 200 N/mm²