

Product Data Sheet: TRH3035

Product Description:

TRH3035 is a premium rigid molded, medium coefficient, heavy-duty semi-metallic material. The dark gray material, containing Kevlar fibers, has high compressive strengths.

Applications:

TRH3035 exhibits excellent fade resistance and friction stability, making it a good choice for integrally molded disc brakes and blocks.

Dimension:

Length x Width: 762mm x 762mm (30inches x 30 inches)
Thickness: 3.2mm—22mm (1/8 – 7/8 inch)

Frictional Properties:

Normal	0.39
Hot	0.37
400°F	0.40

Recommended Operating Range:

Max. Pressure, psi	300
Max. Rubbing Speed, ft/min	5000
Max. Intermittent Temperature	650°F (340°C)
Max. Continuous Temperature	600°F (315°C)

SAE J661a TEST CURVES

