

Product Data Sheet: TRH3020

Product Description:

TRH3020 is a rigid molded Non Asbestos Brake Sheet of medium and high frictional coefficient. The flat sheet exhibits excellent resistance to heat and compression and outstanding stability in applications. TRH3020 sheet can be processed into segments or rings and other shapes by tooling or machining.

Applications:

TRH3020 is widely used in many industrial applications. It is not recommended for use on oil Immersed applications.

Dimension:

Length x Width: 762mm x 762mm (30inches x 30 inches)

Thickness: 3.2mm—22mm (1/8 – 7/8 inch)

Frictional Properties:

Normal	0.50
Hot	0.48
400°F	0.50

Recommended Operating Range:

Max. Pressure, psi	280
Max. Rubbing Speed, ft/min	5000
Max. Intermittent Temperature	650°F (340°C)
Max. Continuous Temperature	600°F (315°C)

SAE J661a TEST CURVES

