

## Product Data Sheet: TRH3010

### Product Description:

TRH3010 is a semi-rigid and fully cured Non Asbestos Brake Lining of medium friction coefficient. The brake lining is extruded from a mixture of various materials and rubber. The solid material exhibits exceptional resistance to heat and excellent frictional stability.

### Applications:

TRH3010 is suitable for light duty machinery, such as agricultural machinery, centrifuge, forklift and overhead crane, etc. The material can be bonded on the brake band with special glue.

### Dimension:

Width: Max 330mm ( 13 inches )  
Thickness: 3.2mm—12.7mm ( 1/8 – 1/2 inch)  
Length: 5Mtr

### Frictional Properties:

Normal	0.42
Hot	0.38
400°F	0.43

### Recommended Operating Range:

Max. Pressure, psi	150
Max. Rubbing Speed, ft/min	5000
Max. Intermittent Temperature	600°F (315°C)
Max. Continuous Temperature	550°F (287°C)

### SAE J661a TEST CURVES

