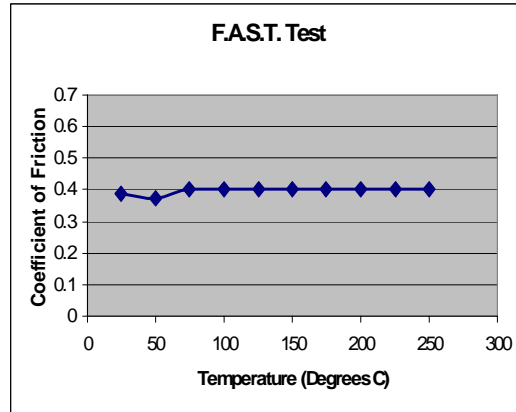


THERMOFIBER 2020

THERMOFIBER 2020 is our newest extra heavy duty organic woven recommended for extreme racing and hi-performance automotive applications.

THERMOFIBER 2020 provides higher stiffness and the best heat resistance of our organic facings.



TECHNICAL DATA

COLOR	DarkBrown
STRUCTURE	Rigid
COMPOSITION	-
Metallic	Yes
Aramid	
MAIN FIBER	Glass
TYPE OF SERVICE	Dry
COEFFICIENT OF FRICTION¹	0.40 Normal
WEAR RATE²	Good
SHEAR IMPACT STRENGTH	Very Good
MECHANICAL RESISTANCE	
Burst Strength	>12,000 rpm
Flexural Strength	
Compressive Strength	
HARDNESS	85-95
SPECIFIC GRAVITY	1.80-1.90
MAX. RUBBING SPEED³	
MAX. DRUM TEMPERATURE²	595° F.
MAX. PRESSURE	180 psi
AVAILABLE FORMS	
Radius Block	
Gear Tooth Facings	
Disc Brake Pads	
Clutch Facings & Buttons	Yes
Roll Lining	
Flat Sheets	
Special Molded Pieces	



THERMOFIBER 2020

¹-According to CHASE Test SAE-J661-A, Note: Tested by Link Testing Laboratories-Michigan-USA. ² Values calculated 400 F (204 C), 150 PSI, 20 ft/sec data point is typical of standard operating conditions, not the maximum limits of the compound. Wear rates vary with changes in temperature, pressure, and speed. Parameters- excellent: 0.006/0.008, good: 0.009/0.011 moderate; +0.012 ³ Feet/Min constant operation



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