

Product Data Sheet: KFM 899320

KFM Friction Technology

PRODUCT DESCRIPTION: The **KFM 899320** is a rigid molded material available in various brake pad configurations. It has a moderate coefficient of friction with moderate wear. Its typical application is various disc brake pad applications.

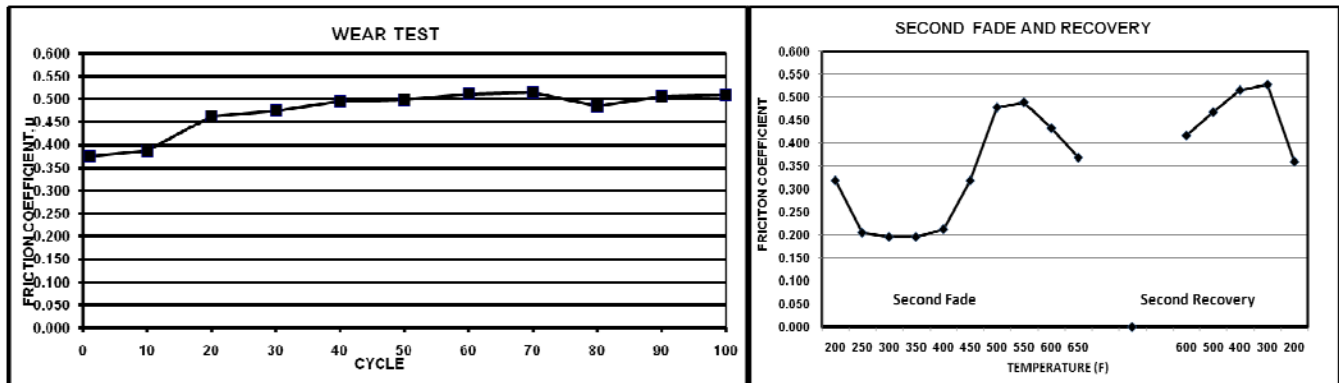
PHYSICAL AND MECHANICAL PROPERTIES

Specific Gravity (SAE J380)	2.00
Shore Hardness (ASTM 2240)	D75
Tensile Strength (ASTM D638)	
Modulus (x10 ⁶ psi)	
Elongation (%)	

FRICTION PROPERTIES

Coefficient of Friction (SAE J661a CHASE Test)	
Normal	.232
Hot	.466
Wear Rate (in)	.038
Friction Code	DF

SAE J661A TEST CURVES



NOTE: The technical information presented above is based upon J-661a testing and is intended for informational purposes only. Due to the wide variety of industrial applications, this information is not to be used as the sole criteria in the selection of friction material. Please contact Knott Brake Company for additional information or assistance with your particular application.