



Flat Sheet

IBL 511NB

Applications:

For all duty levels; passenger cars, commercial vehicles, Industrial uses with drum and disc hydraulic brake systems. It is not recommended for use in oil

Shapes & Sizes

SIZES	BLOCKS
THICKNESS	3mm - 76mm
WIDTH	508mm
MAX.LENGTH	635mm
MAX.DRUM DIAM	N/A

Mating Surface:

Good quality, fine grained perlitic cast iron with a Brinell hardness value of 200 is recommended

Bonding & Riveting

This material can be bonded using any established bonding adhesives although, for best results, thermosetting adhesive should be used. Information on riveting can be obtained on request

Modifications:

Information on cutting, drilling, grinding and bending can be obtained on request



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Description:

Non asbestos organic molded, rigid, asbestos free. Black in colour

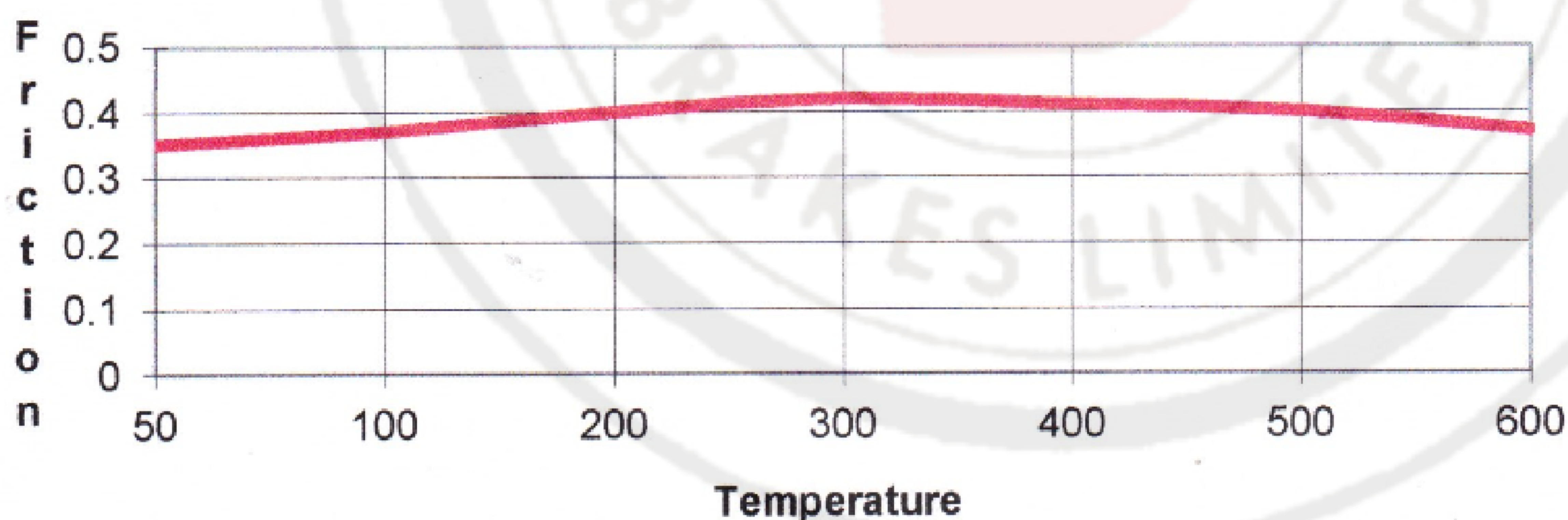
Characteristics:

High quality organic components give strength and durability with a medium friction coefficient. Designed for superior no-squealing performance with excellent fade and wear resistance

Technical Data:

Friction Coefficient	According to sae j 661 a Test	
Normal:	0,41 (F)	
Hot:	0,40 (F)	
Wear	Weight	0,437g (5,50%)
	Thickness	0,254m (4,00%)

Friction/Temperature



Physical Properties

High quality organic components give strength and durability with a medium friction coefficient. Designed for superior no-squealing performance with excellent fade and wear resistance