



BREMSKERL

Der Spezialist für Brems- und Kupplungsbeläge
The specialist for brake and clutch linings



BK

R502

BREMSKERL R502

Material description

Sintered brake pads for rail vehicles

Availability

Customer specific shapes are available

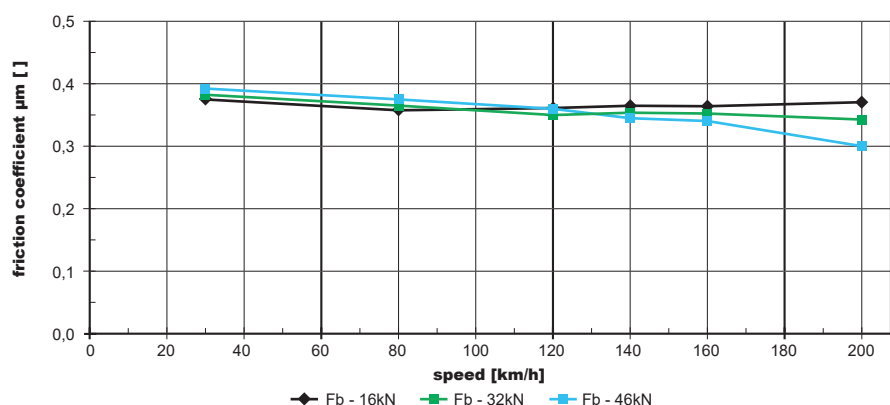
Applications

Designed for standard applications of rail vehicles

TECHNICAL DATA

Average coefficient of friction (dry)			0.35
Recommended range of performance:			
max. specific pressure	[N/mm ²]		1
max. sliding speed	[m/s]		40
Melting temperature	[°C]		>1000
Hardness at 20°C	ISO 2039-1	[N/mm ²] approx.	130
Specific weight	[g/cm ³]		5.25

FRICTION CHARACTERISTICS



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Management System
ISO 9001:2015
ISO 14001:2015
ISO 50001:2018
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