

TOTAL FETTE



**TREFFEN SIE DIE PASSENDE WAHL FÜR
IHRE SCHMIERSTOFFANWENDUNG**

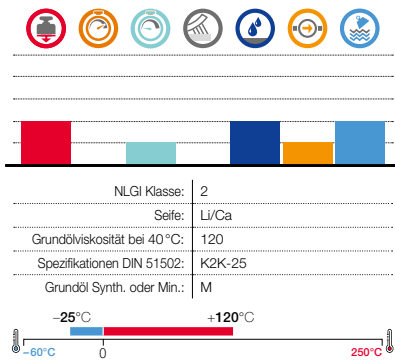
TOTAL Fette Key Range



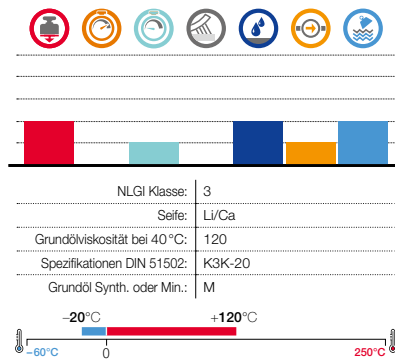
TOTAL
COMMITTED TO BETTER ENERGY

Lithium-Calcium

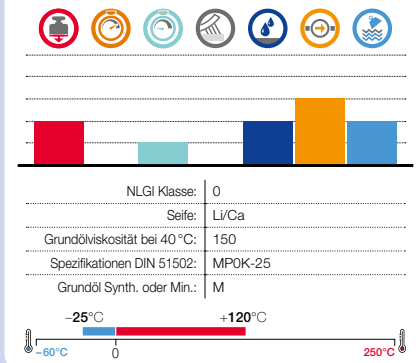
MULTIS 2



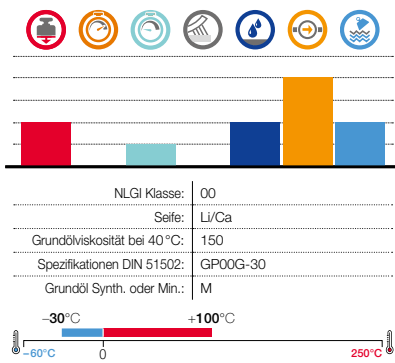
MULTIS 3



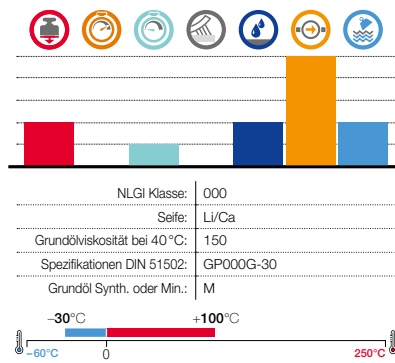
MULTIS EP 0



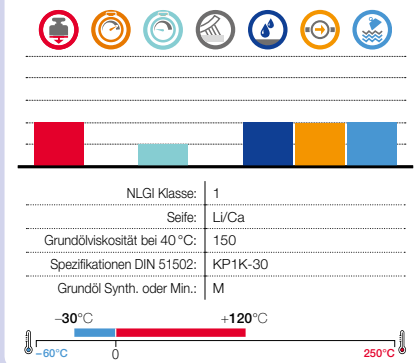
MULTIS EP 00



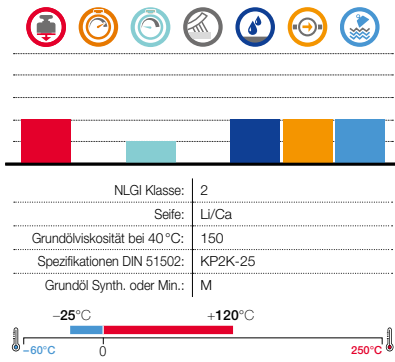
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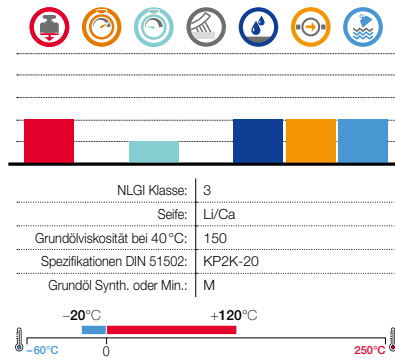
MULTIS EP 1



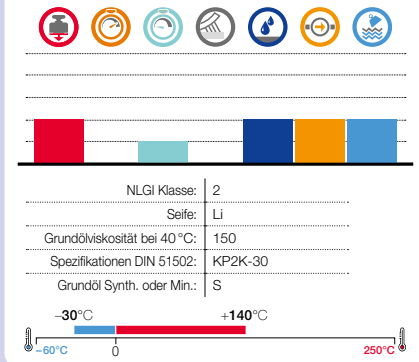
MULTIS EP 2



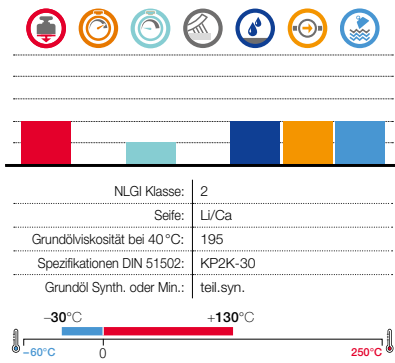
MULTIS EP 3



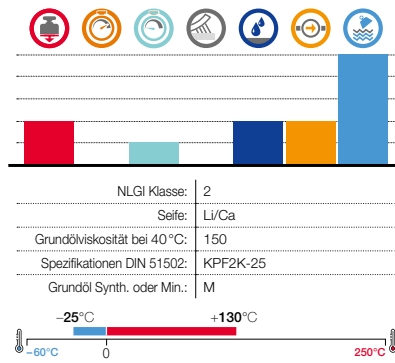
BIOMULTIS EP 2



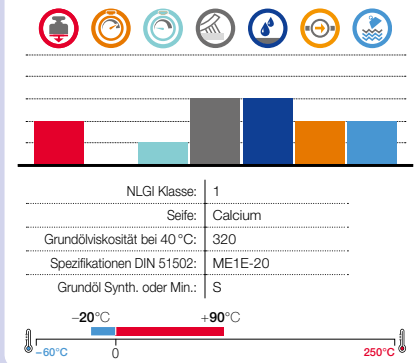
MULTIS EPL 2A



MULTIS MS 2



BIOADHESIVE PLUS



Widerstandsfähigkeit
gegen hohe Belastungen



Schnelle Bewegung



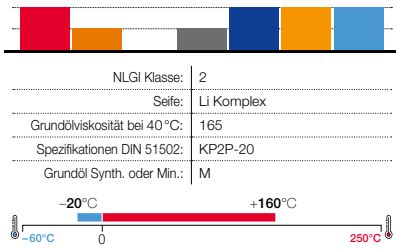
Langsame bis
mittlere Bewegung



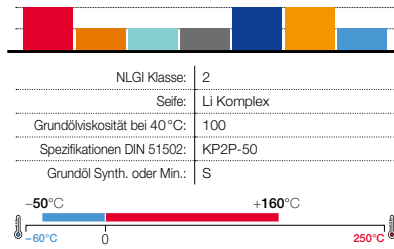
Haft-
vermögen

Lithium-Komplex

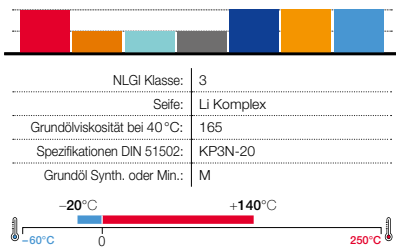
MULTIS COMPLEX EP 2



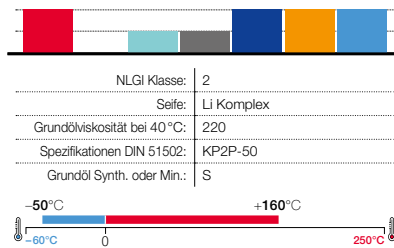
MULTIS COMPLEX SHD 100



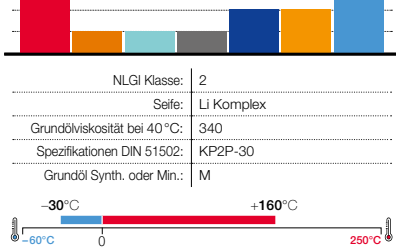
MULTIS COMPLEX EP 3



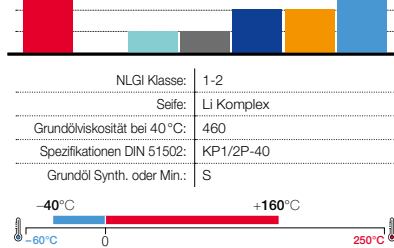
MULTIS COMPLEX SHD 220



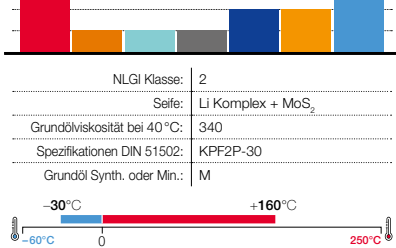
MULTIS COMPLEX HV 2



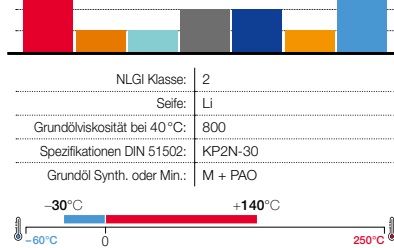
MULTIS COMPLEX SHD 460



MULTIS COMPLEX HV 2 Moly

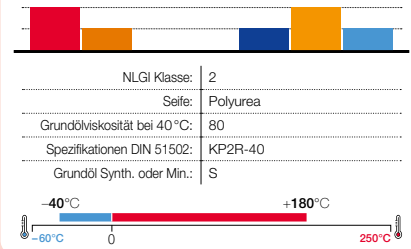


Langzeitfett

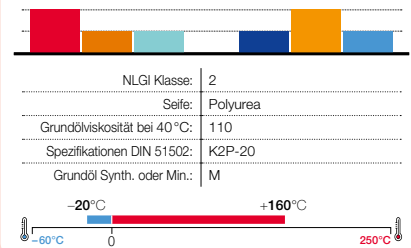


Polyurea

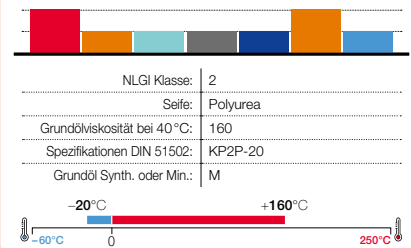
ALTIS SH 2



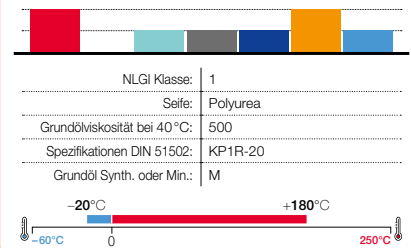
ALTIS EM 2



ALTIS MV 2



ALTIS HV 1



Wasserbeständigkeit



Zentralschmierung



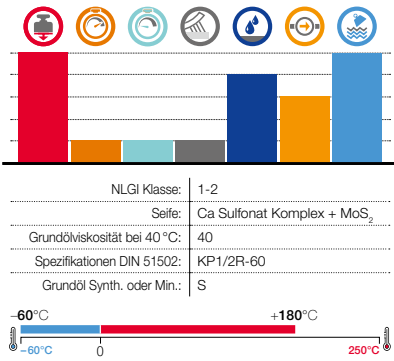
Stoßbelastung / Vibration



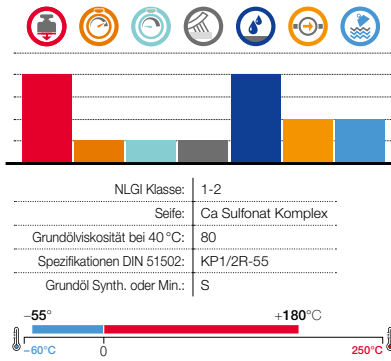
Biologisch abbaubar

Calcium-Sulphonat-Komplex

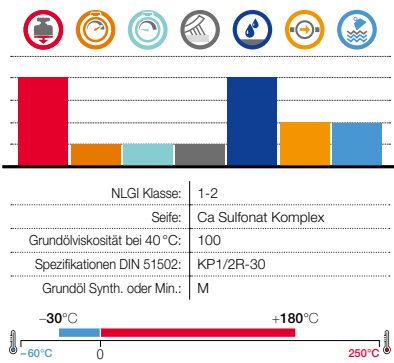
CERAN XS 40 Moly



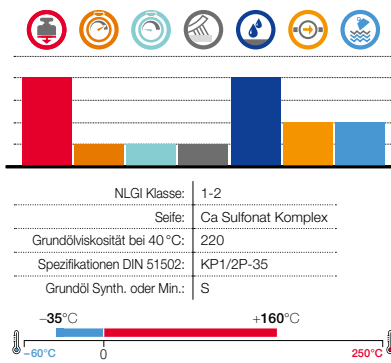
NEVASTANE XS 80



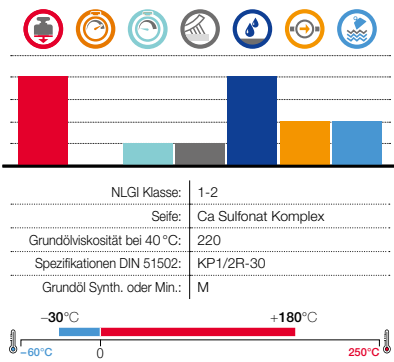
CERAN XM 100



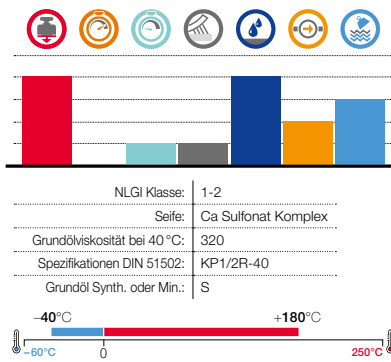
NEVASTANE XS 220



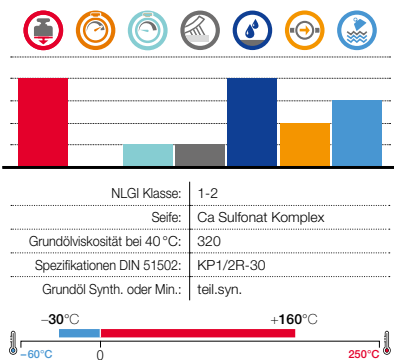
CERAN XM 220



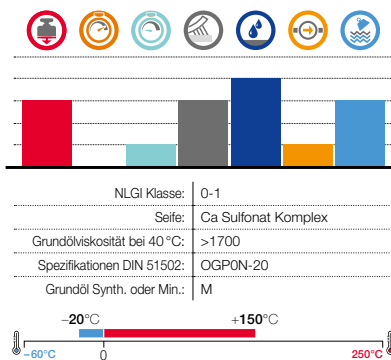
NEVASTANE XS 320



CERAN XS 320

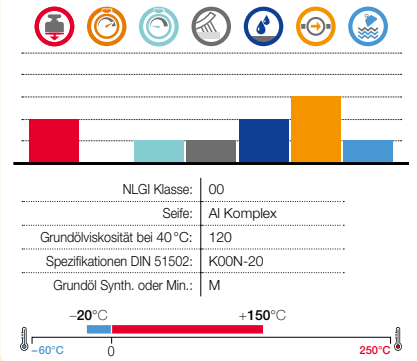


CERAN AD PLUS

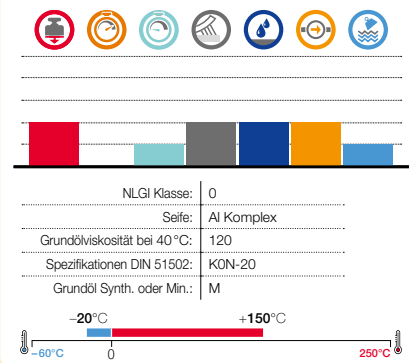


Aluminium-Komplex

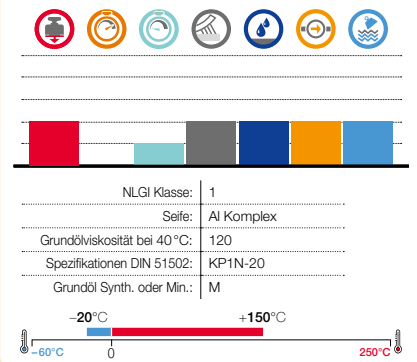
NEVASTANE XMF 00



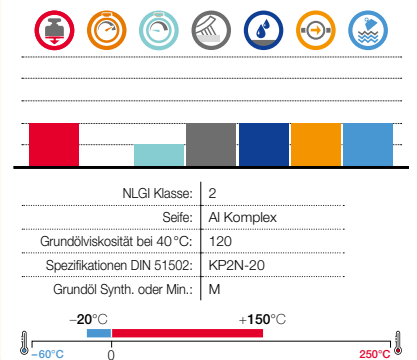
NEVASTANE XMF 0



NEVASTANE XMF 1



NEVASTANE XMF 2



NSF H1: bei gelegentlichem Kontakt mit Lebensmitteln

Einsatztemperatur



Verträglichkeiten von Verdickertypen

	Lithium	Calcium	Lithium-Komplex	Calcium-Komplex	Barium-Komplex	Alu-Komplex	Ton Bentonit	Poly-harnst.	Calcium-Sulfonat-Komplex
Lithium	+	+	+	o	+	-	o	-	+
Calcium	+	+	+	o	+	-	o	-	+
Lithium-Komplex	+	+	+	+	o	+	-	o	+
Calcium-Komplex	o	o	+	+	o	-	o	o	+
Barium-Komplex	+	+	o	o	+	+	o	o	o
Alu-Komplex	-	-	+	-	+	+	-	-	-
Ton Bentonit	o	o	-	o	o	-	+	o	-
Poly-harnst.	-	-	o	o	o	-	o	+	o
Calcium-Sulfonat-Komplex	+	+	+	+	o	-	-	o	+

Verträglichkeiten von Grundölen

	Kohlenwasserstoff	Ester	Polyglykol	Silikonöl
Kohlenwasserstoff	+	+	-	-
Ester	+	+	o	-
Polyglykol	-	o	+	-
Silikonöl	-	-	-	+

Kompatibel	+
Test erforderlich	o
Inkompatibel	-

Hinweis: Die Grafiken der Verträglichkeiten von Verdickertypen sowie Grundölen geben nur allgemeine Tendenzen wieder. Im Einzelfall sollte die Mischbarkeit durch den Lieferanten bestätigt oder durch ein Laborversuch nachgewiesen werden.



Bei Änderungen bestehender Schmiersysteme beachten Sie bitte die Richtlinie zum Wechsel von Schmierfetten nach ISO DIS 12924 Anhang B 4 oder kontaktieren Sie unsere Anwendungstechnik siehe Kontakt.
Die dargestellten Produkte stellen einen Auszug aus der Produktpalette dar.