



LUBETEC GREASES - OVERVIEW

Product	Base Oil	Colour	NLGI	Thickener	Base oil viscosity @ 40°C (Cst)	Temperature operating range	Water resistance	Pressure resistance	Solid lubricants
Black Guard	semi-synthetic	Black	2	Organo clay	350	-30°C to +150°C	++	+++	7% graphite
Black Guard	semi-synthetic	Black	2,5	Bentone clay	1000	-10°C to +150°C	++	+++	10% graphite
Red Guard	mineral	Red	1	Lithium complex	150	-20°C to +150°C	++	++	
	mineral	Red	2	Lithium complex	150	-20°C to +150°C	++	++	
Gold Guard	mineral	Brown	2	Aluminium complex	150	-20°C to +150°C	+++	++	
High Temp guard	mineral	Brown	2	Bentone clay	110	-20°C to +160°C	++	++	
Extra Temp Guard	mineral	Amber	2	Bentone clay	480	-10°C to +180°C	++	++	
Extralith EP	mineral	Amber	00	Lithium	60	-30°C to +100°C	+	+	
	mineral	Amber	1	Lithium	100	-20°C to +140°C	+	+	
	mineral	Amber	2	Lithium	100	-20°C to +140°C	+	+	
Contacta	mineral	Grey/black	2	Bentone clay	400	-30°C to +260°C*	++	+++	9% graphite
CS2	mineral	Green	1,5	Calcium Sulfonate complex	500	-15°C to +280°C	+++	+++	
Moly Guard	mineral	Grey/black	2	Lithium	120	-25°C to +130°C	+	+++	1% MoS ₂

*Contacta can be used up to 1000°C as a dry lubricant

+ = good

++ = very good

+++ = excellent

The information given in this technical data sheet is to be considered as correct and is given in good faith but without warranty. Therefore, as we are unaware of the conditions in which our lubricants are used, we cannot be held responsible for all damages, caused during direct or indirect application. For detailed information about health and safety we refer to the MSDS of this product.

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