





SKF maintenance greases

SKF, first bearing manufacturer in the world, markets in its MAPRO after-sales network some lubricating greases.

Main objective of this newsletter is to recommend TOTAL greases to put in front of greases marketed by SKF, MAPRO. Be aware of the fact that some recommendations could differ by the nature of the thickener and the base oil viscosity.

	Grease Type	Base oil nature and viscosity at 40°C	Temperature range of use	
SKF LGMT2	Multi-purpose lithium grease	Mineral 110 cSt	-30 to +120°C	MULTIS 2
SKF LGMT3	Multi-purpose lithium grease	Mineral 120 cSt	-30 to +120°C	MULTIS 3
SKF LGEP2	Extreme-pressure lithium grease	Mineral 200 cSt	-20 to +110°C	MULTIS EP2
SKF LGWM1	Extreme-pressure and cold temperature lithium grease	Mineral 200 cSt	-30 to +110°C	MULTIS EP1
SKF LGHB2	Calcium sulfonate complex grease	Mineral 420 cSt	-20 to +150°C	CERAN HVA
SKF LGEM2	High viscosity lithium grease with solid additives	Mineral 500 cSt	-20 to +120°C	MULTIS COMPLEX HV2 Moly
SKF LGHP2	Polyurea grease	Mineral 96 cSt	-40 to +150°C	ALTIS EM2 ALTIS SH2
SKF LGEV2	Very high viscosity lithium/calcium grease, with MoS ₂ and graphite	Mineral 1020 cSt	-10 to +120°C	MULTIS XHV2 CERAN MS
SKF LGLT2	Cold temperature and very high speeds lithium grease	PAO 18 cSt	-50 to +110°C	MULTIS XLT2
SKF LGWA2	Complex lithium grease	Mineral 185 cSt	-30 to +140°C	MULTIS COMPLEX EP2
SKF LGET2	PTFE grease	PFPE 400 cSt	-40 to +260°C	STATERMIC NR
SKF LGGB2	Biodegradable lithium/calcium grease	Ester 110 cSt	-40 to +120°C	BIOMULTIS SEP2
SKF LGFP2	Complex aluminium grease, NSF-H1 registered	Mineral 130 cSt	-20 to +110°C	NEVASTANE HD2T