

Food Processing Industry

Lubricating Greases For Rolling Bearings, Plain Bearings and Linear Bearings

Application	Product Recommendation	NLGI Grade	Service Temperature		Base Oil Viscosity 40 °C (mm ² / s) approx.	Base Oil	Thickener	NSF H1 Registration number
			From °C	To °C				
Temperature up to 160 °C	Lubriplate Syn. Extreme FG-1	1	-40	315	90 To 110	PAO	Calcium Sulfonate Complex	137238
	Lubriplate Syn. Extreme FG-2	2	-40	315	90 To 110	PAO	Calcium Sulfonate Complex	136212
	Lubriplate Clear Plex 1	1	-12	266	500	USP White Mineral Oil	Aluminium Complex	140575
	Lubriplate Clear Plex 2	2	-12	266	850	USP White Mineral Oil	Aluminium Complex	129940
	Lubriplate Syn. Extreme FG-1/220	1	-	260	198 To 242	PAO	Calcium Sulfonate Complex	142237
	Lubriplate Syn. Extreme FG-2/220	2	-	260	198 To 242	PAO	Calcium Sulfonate Complex	142239
	Lubriplate FGL 1	1	-	238	105	USP White Mineral Oil	Aluminium Complex	043534
	Lubriplate FGL 2	2	-	268	160	USP White Mineral Oil	Aluminium Complex	043536
	Molydal AL BL	2	-20	250	-	Mineral	Calcium Complex	138272
Lubriplate PureTac	2	-4	271	1187	-	Aluminium Complex	043649	
Temperature Down to -50 °C	Molydal AGL 80 AL	2	-40	230	350	Synthetic	Aluminium Complex	140865
	Lubriplate SFL 1	1	-51	232	39	USP White Mineral Oil	Aluminium Complex	043677
	Lubriplate SFL 2	2	-31	260	219	USP White Mineral Oil	Aluminium Complex	113093
	Lubriplate Syn. Extreme H1 Special	3	-50	150	360	Silicone	PTFE	142559
Temperatures up to 300 °C	Molydal M 61	2	-30	+300	250	PFPE	PTFE	138330