

	Type	Color	Viscosity at 0°C	Viscosity at 20°C	Viscosity at 40°C	Pour Point	Density at 20°C	Refraction Index at 20°C	Acidity	Compatability	Application	Shelf Life	Temperature Range
9010	Synthetic Oil	Pale Blue Green	625 cST	150 cST	52 cST	-42°C	0.907 g/ml	1.474	2.4 mg KOH/g	Plastics and Metals	Universal	6 Years	-30°C to +70°C
9014	Synthetic Oil	Pale Yellow	400 cST	100 cST	36 cST	-45°C	0.907 g/ml	1.474	2.3 mg KOH/g	Plastics and Metals	Low Temperature	6 Years	-35°C to +70°C
9020	Synthetic Oil	Pale Yellow	1450 cST	270 cST	78 cST	-39°C	0.926 g/ml	1.485	2.6 mg KOH/g	Metals and Polymers	Universal	6 Years	-25°C to +80°C
9030	Synthetic Oil	Orange/Yellow	180 cST	60 cST	25 cST	-45°C	0.880 g/ml	1.471	2.3 mg KOH/g	Metals and Polymers	Low Temperature	6 Years	-40°C to +60°C
9040	Synthetic Oil	Pale Yellow	65 cST	24 cST	12 cST	-57°C	0.919 g/ml	1.452	0.5 mg KOH/g	Metals and Polymers	Ultra Low Temperature	6 Years	-52°C to +120°C
941	Synthetic Oil	Pale Yellow	340 cST	105 cST	42 cST	-46°C	0.923 g/ml	1.473	2.45 mg KOH/g	Metals and Certain Polymers	Ideal for the Escapement	6 Years	-35°C to +70°C
9000	Synthetic Oil	Red	395 cST	100 cST	35 cST	-43°C	0.900 g/ml	1.474	2.2 mg KOH/g	Plastics and Metals	Quartz Movement	6 Years	-35°C to +65°C
9101	Synthetic Oil	Red	2300 cST	500 cST	156 cST	-30°C	0.925 g/ml	1.472	2.0 mg KOH/g	Metals and Polymers	High Pressure	6 Years	-30°C to +100°C
9102	Synthetic Oil	Red	3300 cST	750 cST	220 cST	-30°C	0.925 g/ml	1.474	2.0 mg KOH/g	Metals and Polymers	High Pressure	6 Years	-35°C to +100°C
9103	Synthetic Oil	Red	4700 cST	1000 cSt	312 cST	-30°C	0.925 g/ml	1.476	2.0 mg KOH/g	Metals and Polymers	High Pressure	6 Years	-30°C to +100°C
9104	Synthetic Oil	Red	5900 cST	1250 cST	380 cST	-30°C	0.925 g/ml	1.477	2.0 mh KOH/g	Metals and Polymers	High Pressure	6 Years	-25°C to +100°C
8000	Natural Oil	Pale Yellow	280 cST	95 cST	41 cST	-20°C	0.908 g/ml	1.472	0.5 mg KOH/g	Metals and Some Polymers	Universal	2 Years	-15°C to +80°C
8030	Natural Oil	Pale Yellow	440 cST	115 cST	47 cST	-30°C	0.890 g/ml	1.474	1.0 mg KOH/g	Metals and Some Polymers	Universal	2 Years	-20°C to +80°C
8040	Natural Oil	Pale Yellow	570 cST	150 cST	56 cST	-35°C	0.880 g/ml	1.475	0.5mg KOH/g	Metals and Some Polymers	Universal	3 Years	-27°C to +80°C
D-5	Natural Oil	Brown-Green	7300 cST	1200 cST	295 cST	-10°C	0.900 g/ml	1.494	2.0 mg KOH/g	Metals and Polymers	Universal	3 Years	-5°C to +80°C
	Type	Color	Base Oil	Penetration	Viscosity at 20°C	Drop Point	Pour Point	Refraction Index at 20°C	Acidity	Compatability	Application	Shelf Life	Temperature Range
9415	Synthetic Grease	Yellow	Esters	405 1/10mm	110 cST	70°C	-35°C	1.475	5 mg KOH/g	Metals and Certain Polymers	Ideal for the Escapement	6 Years	-30°C to +80°C
9501	Synthetic Grease	Blue	Synthetic	400 1/10mm	176 cST	Non-Fusing	-38°C	1.463	0.5mg KOH/g	Metals and Certain Polymers	Universal	6 Years	-30°C to +80°C
9504	Synthetic Grease	Pale Blue Green	Synthetic	332 1/10mm	305 cST	Non-Fusing	-25°C	1.477	2.6mg KOH/g	Metals and Certain Polymers	Universal	6 Years	-20°C to +100°C
8203	Natural Grease	Red	Mineral	210 1/10mm	210 cST	105°C	-10°C	1.478	0.10 mg KOH/g	Metals and Some Polymers	Universal	2 Years	-40°C to +80°C
8302	Natural Grease	Red	Mineral	210 1/10mm	210 cST	105°C	-10°C	1.478	0.10 mg KOH/g	Metals and Some Polyme	Universal	2 Years	-40°C to +80°C
	Type	Color	Penetration	Viscosity at 40°C	Viscosity at 60°C	Viscosity at 80°C	Drop Point	Acidity	Compatability	Application	Shelf Life	Temperature Range	Consistency
8200	Natural Grease	Cloudy Yellow	-	Solid	20 cST	13 cST	33°C	0.2 mg KOH/g	Metals and Some Polymers	Universal	3 Years	-40°C to +80°C	Semi-Liquid
8201	Natural Grease	Black	400 1/10mm	Solid	22 cST	13 cST	32°C	0.2 mg KOH/g	Metals and Some Polymers	Universal	3 Years	-40°C to +80°C	
8300	Natural Grease	Colorless/Yellowish	270 1/10mm	Solid	-	11 cST	45°C	0.5mg KOH/g	Metals and Some Polymers	Universal	3 Years	-40°C to +80°C	
8301	Natural Grease	Black	220 1/10mm	Solid	-	11 cST	46°C	0.5 mg KOH/g	Metals and Some Polymers	Universal	3 Years	-40°C to +80°C	
8513	Synthetic Grease	Transparent White	180 1/10mm	-	-	-	Non-Meltable	0.1 mg KOH/g	Metals and Polymers	Universal	2 Years	-50°C to +200°C	Firm