

ADVANTAGE GROUP II PARAFFINIC PROCESS OILS

OVERVIEW

ADVANTAGE GROUP II PARAFFINIC PROCESS OILS are severely hydrotreated, premium quality, high viscosity index petroleum oils featuring exceptional oxidation stability, low volatility, and good thermal stability.

FEATURES & BENEFITS

ADVANTAGE GROUP II PARAFFINIC PROCESS OILS are highly refined products with low levels of impurities and high levels of saturates. They are clearer in color and are more thermally and chemically stable than Group I products and provide superior blending and processing qualities.

APPLICATIONS

ADVANTAGE GROUP II PARAFFINIC PROCESS OILS are used as process oils in many industries, as blending stocks for lubricants and metalworking fluids, and in many spray, sealant, and non-detergent lubrication applications.

TYPICAL PROPERTIES

Product	40P	70P	100P	150P	200P	300P	600P
Product Code	1023	114	128	134	1202	1351	151
Appearance	B&C	B&C	B&C	B&C	B&C	B&C	B&C
Pour Point, °C, min.	-25	-15	-10	-10	-10	-10	-10
Flash Point, °F, max.	260	360	415	148	440	480	511
Viscosity, cSt @ 40°C	3.40	11.4	20.2	30.2	42.0	60.8	115
Viscosity, cSt @ 100°C	1.31	2.8	4.1	5.2	6.4	81.	12.3
Viscosity Index	99	99	104	106	103	100	98
Color	L.05	L.05	L.05	L.05	0.5	0.5	0.5