



PETROMAX 620 PROCESS OIL

PRODUCT DESCRIPTION:

PETROMAX 620 PROCESS OIL, a solvent-refined oil, can be used as a processing aid or extender oil in various speciality applications.

APPLICATION:

PETROMAX 620 PROCESS OIL is ideal for use in various speciality applications, including various products across multiple industries, such as footwear with gel insoles, agricultural sprays, furniture polishes, and textile lubricants. It also covers paper defoamers, adhesives, sealants, caulks, coatings, and polymer-modified asphalt and white oil feedstocks. In the automotive sector, there are automotive interior mouldings, under-hood components, and thermoplastic products. Additionally, insulation materials, gels and gel candles, masterbatch colourants, dielectric fluids, drilling fluids, and heat transfer fluids are mentioned. The list further extends to foams and urethanes, household products, roofing compounds, rubber membranes, and weather-stripping, showcasing a diverse range of applications.

FEATURES & BENEFITS:

- Excellent oxidation stability
- Outstanding colour stability and clarity
- Low volatility with minimal weight loss





TYPICAL PROPERTIES:

PARAMETERS	ASTM	UNIT	LUTEX 620
KV@ 104°F /40°C	D7042	cSt	161
KV @ 212°F /100°C	D7042	cSt	16.3
Viscosity Index(max)	D2270	-	106
SP. Gravity @15°C	D4052	g/cm ³	0.89
Flash Point (min)	D92	°C	235
Pour Point (max)	D97	°C	-14

Please refer to the Safety Data Sheet for safety and handling guidelines related to this product.

