

This aromatic extract oil is used in asphalt modification/rejuvenation and rubber compounding. Kendex MNE is produced through solvent extraction of Group I Base Oils.

## FEATURES & BENEFITS

- High aromatic content
- Enhances rubber formulations
- Rejuvenates aged asphalt

## APPLICATIONS

Rejuvenator/modifier in paving asphalts, DAE in rubber process oils, used as a plasticizer in adhesives and coatings

METHOD	DESCRIPTION	SPECIFICATIONS
		TYPICAL
	LBS/GAL	7.74
D4052	API GRAVITY	21.1
	SPECIFIC GRAVITY	0.927
D2501	VISCOSITY GRAVITY CONSTANT	0.881
D445	VISCOSITY @ 40°C, cSt	50.2
D445	VISCOSITY @ 100°C, cSt	6.7
D2161	VISCOSITY @ 210°F, SUS	49
D2270	VISCOSITY INDEX	81
D5949	POUR POINT, °C (°F)	-30 (-22)
D92	FLASH POINT, COC, °C (°F)	216 (420)
D1218	REFRACTIVE INDEX, 20C	1.51545
D2007	SATURATES, %	45.3
D4530	CARBON RESIDUE, MICRO METHOD wt %	0.3

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