

## LUBPAR<sup>™</sup> 200

### SPECIFICATIONS

The Solvent range comprises low aromatic, ultra-low sulphur (<5 ppm m/m), predominantly iso-paraffinic products that are specifically designed to address the needs and requirements of different market applications.

TEST	ASTM METHOD	MIN	TYPICAL	SPECS
APPEARANCE	D-4176		CLEAR AND BRIGHT	Pass
ODOUR	OLFACTORY		MARKETABLE	
DENSITY @ 20°C	D-4052		0.795	0.810 max
COLOUR SAYBOLT	D-156	+30	+30	
Distillation	D-86			
INITIAL BOILING POINT	°C	210	223	
5% EVAPORATED (V/V)	°C		230	
50% EVAPORATED (V/V)	°C		249	
95% EVAPORATED (V/V)	°C		333	340
FINAL BOILING POINT			358	
KINEMATIC VISCOSITY @ 40°C	D-445		2.8	3.0 max
KINEMATIC VISCOSITY @ 100°C	D-445		1.1	2.0 max
AROMATIC CONTENT	UOP-495		0.03	0.10
POLYAROMATIC HYDROCARBONS (PAH)	EP-1654A		<0.001	0.001 max
BROMINE INDEX	D-2710		10	50 max
TOTAL SULPHUR	D-3120		<1	2 max
FLASH POINT (PMCC)	D-93	90	96	
WATER CONTENT	D-6304		0.004	0.01 max
ANILINE POINT	D-611		90	
COPPER CORROSION (3 HRS @ 50°C)	D-130		1A	NO. 1 strip max
POUR POINT °C	D-93		<-30	<-20