

PROPERTY	UNIT	GUARANTEE	LIMIT	TEST METHOD
Viscosity, Efflux time 10 mm 25 °C <sup>s</sup>		Class 3	15-500 (120±42)	prEN 12846-2
Solubility	%	Class 2	>99	EN 12592
Flash Point	°C	Class 7	>60	EN ISO 2719
Adhesivity with reference aggregate		Class 0	No Requirement	EN 15626
Distillation :				
Total distillate to 360 °C		Class 6	<32	
% of total distillate fraction distilling at 190 °C		Class 2	<5	
% of total distillate fraction distilling at 225 °C	% vol	Class 2	<15	EN 13358
% of total distillate fraction distilling at 260 °C		Class 1	TBR	
% of total distillate fraction distilling at 315 °C		Class 1	TBR	
For penetration (after stabilization) at 25 °C ≤ 330x0,1 mm Stabilization Procedure: EN 13074 -1 followed by EN 13074-2				
Penetration at 25 °C	0,1 mm	Class 0	No Requirement	EN 1426
Softening Point	°C	Class 0	No Requirement	EN 1427
For penetration (after stabilization) at 25 °C ≤ 330x0,1 mm Stabilization Procedure: EN 13074 -1 followed by EN 13074-2, further followed by aging according to EN 14769				
Penetration at 25 °C	0,1 mm	Class 0	No Requirement	EN 1426
Softening Point	°C	Class 0	No Requirement	EN 1427

This product is produced in Batman Refinery.