

TYPICAL PHYSICAL CHARACTERISTICS OF **Bitumen 85/100** **(JOR)**

CHARACTERISTIC	SPECIFICATION	TEST METHOD
Density @ 25 °C	1.001 - 1.05	D – 70
Penetration @ 25 °C	85 / 100	D – 5
Softening Point °C	45 / 52	D – 36
Ductility @ 25 °C	100 Min	D – 113
Loss On Heating (wt %)	0.5 Max	D – 6
Drop In Penetration After heating - %	20 Max	D – 6 & D – 5
Flash Point °C	225 Min	D – 92
Solubility In CS2 (wt %)	99.05 Min	D – 4
