



RAHA GROUP

TECHNICAL DATA SHEET OF BITUMEN PENETRATION GRADE 160/220

BITUMEN 160/220	TEST METHOD	UNIT	SPECIFICATION
Penetration – 25°C, 100g, 5s	EN 1426	mm	160-220
Softening Point (Ring & Ball)	EN 1427	°C	35/43
Kenematic Viscosity @ 135°C	EN 12595	mm ² /s	135
Solubility in Xylene	EN 12592	%	99 Min
Flashpoint (Cleveland Open)	EN 22592	°C	220 Min
PERFORMANCE AFTER METHOD TEST TO EN 12607-1			
Change in mass (m/m)	EN12607-1	%	1 Max
Retained Penetration 25°C, 100g, 5s (% of original)	EN 1426	%	37 Min
Increase in softening point	EN 1427	°C	37 Max
Softening point after Hardening	EN 1427	°C	12 Max

PACKING:

Bulk
180 kg New Steel Drum



No. 2305, Burlington Tower
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