



Kromatis® Traffic

Clear Binder

PROPERTIES		TEST METHOD	Kromatis®	
			Traffic 20/30	Traffic 35/50
Penetration at 25 °C	(^{1/10} mm)	EN 1426	20 - 30	35 - 50
Softening Point (Ring & Ball)	(°C)	EN 1427	56 - 64	54 - 60
Density at 25 °C		EN ISO 3838	0.98 – 1.04	1.018 **
Flash Point (Cleveland)	°C	EN ISO 2592	≥ 230	≥ 230
Fraass Breaking Point	°C	EN 12593	- 8 *	- 10 *
Dynamic Viscosity at 160°C	Pa.s	EN 13702		0.288 *
Color ASTM		ASTM D H4	≤ 7	≤ 7
Elastic recovery at 25°C	%	EN 13398	> 85	> 85
Density at mixing temperature				0.928 *
Mixing temperature	°C		160 - 180***	150 - 170***
Storage temperature (≤15 days)	°C		150 - 160	145 - 155
Prolonged storage temperature (>15 days)	°C		105 – 115	95 – 105
Compaction temperature	°C		150 - 160	140 - 150

*Typical value / ** calculated value

*** For the Thermo-melt bag, increase the mixing temperature by 20°C

Packaging

	Bulk	Thermo-melt bags 500g	Drums of 190 kg
Kromatis® Traffic 20//30	●	●	
Kromatis® Traffic 35//50	●	●	●

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Safety Data Sheet are available on Internet : <https://ms-sds.totalenergies.com/>

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