Items	Unit	Limitation		Test
		Min	Max	Method
Penetration	at 25℃	60	80	D5
Flash Point	°C(°F)	232℃	_	D92
(COC)		/450°F		
Ductility	25°C (77°F), 5cm/min, cm	130	_	D113
	15℃,5cm/min.,cm	100	_	D113
Solubility in	%	99	_	D2042
Trichloroethylene				
Wax Content	% Wt	_	2.0	DIN52015
Softening Point	$^{\circ}\! C$	46	52	D36
Thin-film Oven Test	1/8 in.(3.2mm), 163°C(325°F), 5hr			
Penetration of Residue	% of Original	54	_	D5
Ductility of Residue	25°C (77°F), 5cm/min, cm	100	-	D113
	15℃,5cm/min.,cm	Measured value	_	D113
Loss on Heating	%	_	0.2	D6

Note: 1.\* Based on AASHTO: M20-70(1982)

2. ASTM D1754-83 Thin-Film Oven Test

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