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**PG 58V-22**  
**Product Specification.**  
**AASHTO MS 332**

**TESTS ON ORIGINAL ASPHALT**

	<b>RESULTS</b>		
	<b>Min</b>	<b>Typical</b>	<b>Max</b>
Flash Point (COC), °C	230.00	300.00	
Solubility in TCE, %	99.00	99.56	
Brookfield viscosity @ 135°C, Pa*s		0.73	3.00
G*/sinδ @ kPa	1.00	3.89	
phase Angle @ 58°C		72.50	

**TESTS ON RESIDUE FROM RTFO**

Mass loss, %		0.36	1.00
G*/sinδ @ 58°C, kPa	2.20	5.89	
Phase angle @ 58°C		65.02	
Elastic Recovery @ 2°5C	65.00%	70.00	
MSCR			
Recovery @ .1			
Recovery @ 3.2	25.00%	30.00	
Recovery Diff			
JnR @ .1			
JnR @ 3.2		0.78	1.00
JnR Diff kPa		58.00	75.00%

**TEST ON PAV RESIDUE @100°C**

G*sinδ @ 22°C, kPa		1060.00	6000.00
Creep Stiffness			
S-value @ -12°C, Mpa		140.00	300.00
M-value @ -12.°C	0.300	0.356	

**AASHTO M-332 Specifications**

Please request for current COC

Temp/ Vis curve available apon request.

**Quality Asphalt Products for Over 40 Years!**