

SPECIFICATION	UNIT	VALUE	TEST METHOD
Penetration 25°C	1/10 Millimeters	70-80	ASTM D5
Softening Point	Degree Celsius (°C)	Min 42	ASTM D36
Density, 15°C	Kilogram per Cubic Centimeter	1.000/1. 060	ASTM D70
Ductility, 15°C, 5CM/MIN	Centimeter s	Min 100	ASTM D113
Flash Point	Degree Celsius (°C)	Min 260	ASTM D92
Dynamic Viscosity 60°C	Poises	Min 130	ASTM D2171
Ductility, 10°C, 5CM/MIN	Centimeter s	Min 20	ASTM D113
Solubility in Trichloroethylene	Weight Percentage	Min 99.5	ASTM D 2042
Penetration Index	-	-1.5	-
AFTER TFOT AT 163 °C ASTM D1754			
LOSS Of WEIGHT	-	-1	ASTMD17 54
RETAINED PENETRATION RATIO %	Percentage (%)	Min 61	ASTN D5
Ductility, 25°C, 5CM/MIN	Centimeter s	Min 6	ASTM D113