

Pro-Forma Technical Data Sheet

Polymer Modified Bitumen

(the Technical Data Sheet for Polymer Modified Bitumen shall contain the following information as a minimum requirement. The disclosure of other information in the technical data sheet is at the discretion of the individual organisations concerned. This technical data sheet does not constitute a specification, but is simply a declaration of properties of the product)

Company Name: (e.g. Black Gold Bitumen Co.)

Designated Binder Name: (PMB-123 etc.)

Diluent Type (if any): (kerosene, AGO, etc.)

Diluent Content (if any): (pph residual binder basis)

Test	Parameters	Method	Typical Value	Range of Expected Values
Penetration	(100g, 5s, 25°C)	ASTM D5		
Softening Point		ASTM D36		
Viscosity	(Spindle SC4-21, 20rpm, 135°C)	ASTM D4402		
Viscosity	(Spindle SC4-21, 20rpm, 165°C)	ASTM D4402		
Torsional Recovery	(30s, 25°C)	AG:PT/T122		