

## Unipetrol 160/220 Road Bitumen

Category : Fluid

**Material Notes:**

At normal temperatures, road bitumens are semi-solid to solid homogeneous bitumen substances. They are produced as residual fractions of vacuum distillation of the atmospheric crude oil residual fraction, by blowing crude oil residual fractions or by mixing oxidized asphalts with crude oil residual fractions. Road bitumens are used for the production of penetration macadam, packaging mixtures, cast asphalts, for the construction and maintenance of asphalt roads, sidewalks, for the bottom layer of roads and in the production of asphalt concrete. Information provided by Unipetrol RPA

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Unipetrol-160220-Road-Bitumen.php](http://www.lookpolymers.com/polymer_Unipetrol-160220-Road-Bitumen.php)

Mechanical Properties	Metric	English	Comments
Penetration	>= 37	>= 37	remnant

Thermal Properties	Metric	English	Comments
Ring & Ball Softening Point	>= 37.0 °C	>= 98.6 °F	after aging @ 163°C
	35.0 - 43.0 °C	95.0 - 109 °F	

Descriptive Properties	Value	Comments
Breaking Point °C	-15	
Increase in Softening Point (°C)	12	

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