

## Nynas 250/330

Nynas 250/330 is a straight-run bitumen and is produced according EN 12591.

### Paving Grade 250/330

**Table 1 : Specifications**

	Test description	Method	Unit	Min	Max
Consistency at intermediate service temperature	Penetration at 25°C	EN 1426	mm/10	250	330
Consistency at elevated service temperature	Softening Point	EN 1427	°C	30	38
Resistance to hardening at 163°C	Change in mass	EN 12607-1	%	-	1.00
	Retained penetration	EN 1426	%	35	-
	Softening point after hardening	EN 1427	°C	32	-

**Table 2 : Additional information**

	Test description	Method	Unit	Min	Max
Safety & Handling *	Maximum handling / storage temperature	-	°C	-	190
	Flashpoint (COC)	EN ISO 2592	°C	220	-
Technical characteristic	Density at 25°C	EN ISO 3838	g/cm <sup>3</sup>	1.000 <sup>1</sup>	1.070 <sup>1</sup>
	Kinematic viscosity at 135 °C	EN 12595	mm <sup>2</sup> /s	100	-
	Solubility	EN 12592	%	99.0	-

\* For specific information on binder handling and storage please refer to the Product Information and Safety Data sheets.

<sup>1</sup> Nynas Specification

This product fulfils EN 12591 requirements for paving grade bitumen 250/330 and is CE marked

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