



## Kling® Beta 2550(HM)

Liquid antistrip for hot mix asphalt

### Benefits and features

- Heat stability**  
 The product remains effective after extended storage in hot bitumen
- Low treatment costs**  
 Kling Beta 2550(HM) is a concentrated product with consequent low dosage. It provides an economical antistripping treatment for a wide range of mixes and aggregate types.

### Storage and handling

Kling Beta 2550(HM) may be stored in carbon steel tanks. Bulk storage need not normally be heated. Avoid heating above 65°C (150°F). Kling Beta 2550(HM) contains amines and may cause irritation to skin and eyes. Protective gloves and safety goggles must be worn when handling this product. For further information consult the Safety Data Sheet.

### Packaging information

Kling Beta 2550(HM) is available in bulk shipments, in tight-head steel drums of 400 lbs (181 kg) net weight, or in one-way totes (IBCs) of 2000 lbs (907 kg) net weight.

### Notes

For regulatory reasons this product is not available in Canada.

### Dosage

Hot mix	0.25-0.75%	basis binder
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### Specification

Amine value, mg KOH/g	508-630	SMA CL002
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### Physical properties

Appearance at 25°C (77°F)	liquid			
Flash point, °C	>200 (>392°F)			
Pour point, °C	<6 (<43°F)			

	10	20	30	40	°C
	50	68	86	104	°F
Density, g/cc	0.96	0.95	0.95	0.94	
Density, lbs/U.S. gal	7.99	7.94	7.88	7.83	
Viscosity, mPa.s (cP)	900	500	270	130	

Physical properties are typical data based on our own measurements or derived from the literature. They do not constitute part of the delivery specification.

Contact us directly for detailed product information and sample request  
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# Nouryon

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