

KLING® BETA 200-S2

Application Liquid adhesion promoter for cut backs. Antistrip for cold patching mixes and industrial applications.

Advantages

- *Active Adhesion:* Asphalt treated with Kling Beta 200-S2 has the ability to coat damp surfaces encountered in cold mixes, roofing cements and similar applications.

Typical Dosage-Hot Asphalt and Cutbacks 0.50-1.5% based on asphalt

Physical Properties	Appearance at 25 °C				
	Pour Point, °C	Brown liquid			
Flash Point, °C	< 0 (< 32°F)				
	> 65 (> 150°F)				
	10	20	30	40	°C
	50	68	86	104	°F
Viscosity, mPa.s (cP)	730	370	190	100	
Density, g/cc	0.93	0.93	0.93	0.92	
Density, lbs./gal	7.76	7.74	7.72	7.70	

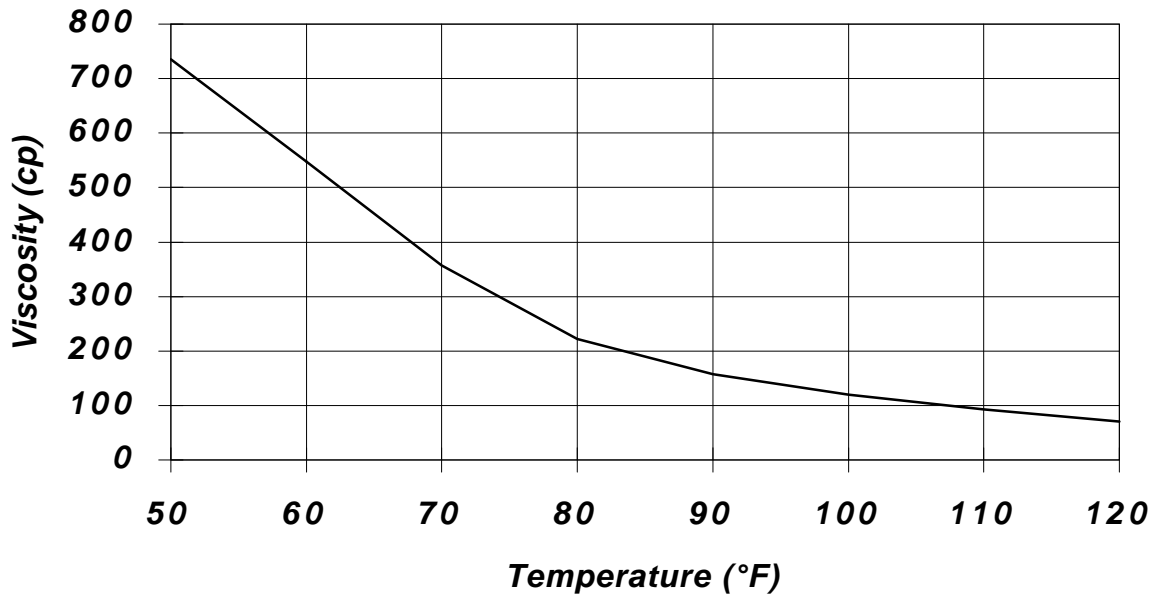
See reverse for additional data

Storage and Handling Kling Beta 200-S2 may be stored in carbon steel tanks. Bulk storage should be maintained between 10-40°C (50-105°F). Avoid heating above 65°C (150°F).

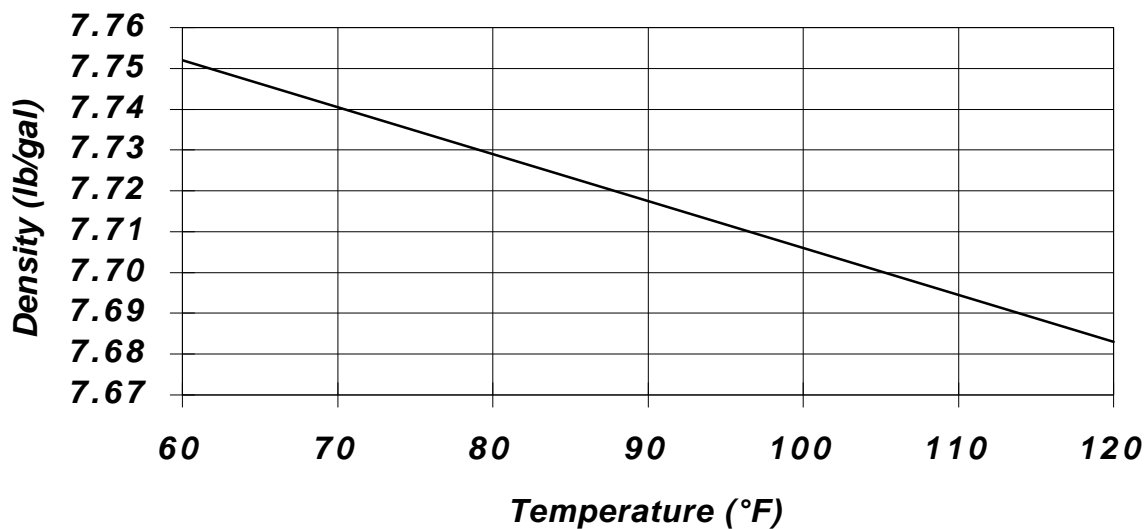
Kling Beta 200-S2 contains amines and may cause severe irritation or burns to skin and eyes. Protective goggles and gloves must be worn when handling this product. For further information, consult the Material Safety Data Sheet.

Packaging Information Kling Beta 200-S2 is available in bulk shipments or in 55-gallon tight-head drums of 400 lbs. (181 kg.) net weight.

Viscosity vs. Temperature



Density vs. Temperature



All information concerning this product and/or suggestions for handling and use contained herein are offered in good faith and are believed to be reliable. Akzo Nobel Chemicals Inc., however, makes no warranty as to the accuracy and/or sufficiency of such information and/or suggestions, as to the product's merchantability or fitness for any particular purpose, or that any suggested use will not infringe any patent. Nothing contained herein shall be construed as granting or extending any license under any patent. Buyer must determine for himself, by preliminary tests or otherwise, the suitability of this product for his purposes. The information contained herein supersedes all previously issued bulletins on the subject matter covered.