

PRODUCT DATA BULLETIN

Description and Typical Applications

PAVE 192 is a highly effective adhesion promoter for use in asphalt cements, cutback asphalts, and asphalt emulsions. PAVE 192 provides both wetting and bonding aid functionalities; it can be used with either wet or dry aggregate for all types of bituminous mixes and cold patching mixes. PAVE 192 improves the stockpile life and workability of cold patch mixes without compromising long-term performance. PAVE 192 eliminates asphalt stripping for both calcareous and siliceous aggregates.

Typical Properties

Physical form	Brown liquid
Specific gravity, 25°C (77°F)	0.89
Pour Point, °C (°F)	-20 (-4)
Flash Point, COC, °C (°F)	145 (293)
Recommended Dosage, b/w AC	1 – 3%

Storage

PAVE 192 is typically stored at ambient temperatures of 20-25°C (68-77°F). Mild heating to 40-50°C (104-122°F) will improve handling and pumping. PAVE 192 should not be stored at temperatures in excess of 75°C (167°F) for a prolonged period.

Shipping

Freight Classification	Not regulated by DOT as a hazardous material
Availability	Railcars, tanktrucks, 275-gallon totes, and 55-gallon non-returnable metal drums
Shipping Point	Charleston, South Carolina and Cincinnati, Ohio, USA

Asphalt Innovations is a registered trademark of MeadWestvaco. PAVE is a registered trademark of Rohm & Haas.

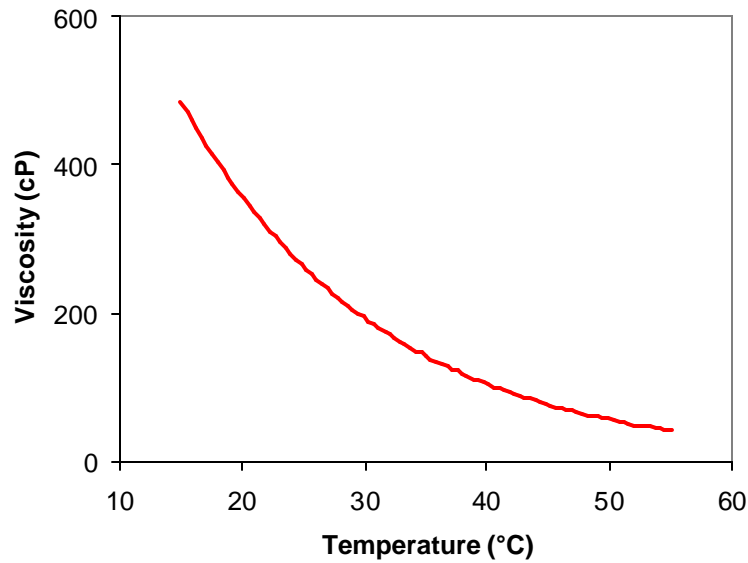
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Safety: Always refer to the Material Safety Data Sheet for detailed information on shipping, handling, storage, and use.

Important: The information provided herein is believed to be accurate and reliable, but is presented without guarantee on the part of MeadWestvaco Corporation. Further, nothing contained herein shall be taken as an inducement to violate any patent rights.

Viscosity Curve



PAVE 192

CAS Registry No.: Components listed in TSCA & EINECS Inventories

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