

# Everlock 208 Adhesive Product Data sheet



## Description

Everlock 208 Adhesive for wood flooring, is a cold applied, low viscosity mastic, formulated with special blend of asphalts, hydrocarbon solvents, inert fillers and fibers, designed to bond wood screeds to concrete slabs.

## Typical Physical Properties and Packaging

Property	Min	Max
Consistency	Mastic	
Flash Point, Pensky Martens, Close Cup, °F	50	75
Non Volatile Matter content, W%	66	72
Weight per gallon	7.8	8.5
Initial set time, hours	1	3
Packaging: 5 gallon pail, 36 pails per pallet. 55 gallon drum, 4 drums per pallet		

## Application as Adhesive

- Clean and dry surface.
- Prime if required, with Everlock 204 Concrete Primer.
- Stir the product in its original container before application.
- Spread directly from original container over entire slab, with 1/8" deep U or V notch trowel.
- Allow the adhesive to set for at least one hour, but not more than three before placing the screeds, or when it doesn't transfer to the fingers upon light touch to its surface.
- Have straight, dry screeds, preferably from a two-by-four, 18-24" long, prepared for setting.
- Lay the screeds at a 90° angle to the finishing flooring, parallel to each other, 4-12" apart.
- Nail the floor planks to the screeds once the adhesive has firmly set, after approximately three hours.

## Application to form a Vapor Resistant Barrier

- Clean and dry surface.
- Prime with Everlock 204 Concrete Primer.
- Stir the product in its original container before application.
- Spread directly from original container over entire slab, with 1/16" deep U or V notch trowel.
- Allow the adhesive to cure for at least two hours before film application.
- Roll out a 4-6 mil thickness polyethylene film or 15 lb felt over the entire surface, overlapping the edges 4-6", and setting the film by rolling or walking until it is completely smooth.
- Spread another thin coat, 1/16" or less, and allow to cure for at least two hours.
- Roll out a second layer of 4-6" polyethylene film or 15 lb felt following the same technique as the first layer.
- Nail the plywood to obtain a flat, uniform surface.
- Install the finishing flooring according to the manufacturer's instructions.

## Coverage

- 70-80 sq ft per gallon when used as adhesive.
- 80-90 sq ft per gallon when used as a vapor resistant barrier.

## Storage and Handling

Store containers tightly sealed, away from extreme temperatures, and sources of ignition.

Apply product under good ventilation conditions and no sources of ignition in the vicinity.

For best results, apply product when the substrate and room temperatures are 65°F and rising.

## Clean-up

Remove asphalt stains with non-hazardous, bio-degradable cleaners. Use waterless cleaners on skin, always following the cleaner manufacturer's instructions.

## Martin Asphalt Quality

Through Martin Asphalt, you get **Everything Asphalt**—a full range of products. In addition, you receive technical assistance in selecting the right materials and application. The company's AASHTO Certified Laboratory makes sure the products meet your specifications. And your products are delivered both on spec and on time via Martin's Gulf Coast network of production plants, storage facilities and transportation fleet including ocean-going and inland barges, rail cars and tanker trucks. For more information, contact us.