








HRM 714

Tough Rubberized Waterproofing Membrane with Superior Flexibility



HRM 714 is hot-applied to form a continuous elastomeric membrane. It is ideal for waterproofing bridge, parking, plaza, or promenade decks; tunnels; pedestrian concourses; and similar types of construction where a monolithic waterproofing membrane is desirable.

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HRM 714 hot-applied rubberized asphalt waterproofing membrane is a 100% solids blend of asphalts, synthetic rubber polymers, and filler formulated to provide toughness with flexibility and low moisture vapor permeance.

FEATURES/BENEFITS

- Excellent combination of toughness and low temperature flexibility.
- Very low water absorption and vapor permeance.
- Unique formulation effectively prevents degradation of the rubber content by overheating.
- 0.0 g/L VOC

For more information on **HRM 714**, visit www.wrmeadows.com or call 1-800-342-5976.

