

Promotes Adhesion of Asphaltic Patching



Bondade™ CU-31 is a solution of highly effective coupling agents designed to promote adhesion of asphaltic materials to a variety of substrates. Use of Bondade™ markedly extends the working life of asphalt repairs by securing a firm water insensitive bond between repair asphalt and the base materials. Bondade™ should be used whenever new asphalt or bituminous concrete is being applied to either concrete, asphaltic surfaces or potholes.

Features and Advantages

- Bond Lasts Up to 85% Longer Than Current Methods
- Environmentally Safe
- Cost Effective
- Non-Flammable, Non-Combustible
- Contains No VOCs
- Will Not Irritate Skin
- Non-Toxic, Non-Hazardous Fumes
- Evaluated, Proven and Continuously Used by Many Agencies



Applications

Bondade[™] is applied to the surface of the repair area prior to the asphalt mix. It may be applied to either dry or damp substrates after removing any loose debris from the repair area. It should not be applied to bare earth.

Preferred method of application is by spray, but brush application is also acceptable. For more information, please refer to the technical data sheet. Bondade[™] will enhance long-term durability on:

- Hot and Cold Patch Repairs
- Damp or Dry Holes
- Pavement Overlays
- Cold Joints
- Emergency Repairs

Physical Properties*

Property	Unit of Measure
Viscosity	16 sec (Zahn Cup #2)
Density	8.3 lbs/gal (1.0 gms/ml)
Appearance	Clear red tinted liquid
Wet Adhesion	Excellent
PH	6.0-7.0

* To be used as general guidelines only

