

ROADWELD

High Performance, Cold Pour Crack Sealer

FINALLY,
A HIGH-QUALITY ALTERNATIVE TO HOT MELT CRACKFILLERS
(makes all other cold-pours obsolete)



- Cold-applied
- Truly pourable
- This system seals as well as fills
- Minimum shrinkage due to Xerithane™ Technology
- Stays pliable in cold weather
- Tenacious adhesion to crack side walls
- Doesn't track in warm weather
- Smaller crews to apply
- No routing required
- Less equipment needed to apply
- May apply in damp or cold conditions
- No hot-kettle liability exposure



Aerospace Polymer Science Breakthrough

Sacramento, Ca. -- Carbonyte Systems, Inc. announces an Emulsified Cold-Applied, Asphalt Filled Rubber Crackfiller and Cracksealer system based on the Carbonyte Process™. The Carbonyte Process™ is a technology derived from a decade of vigorous polymer science research and team development within the Lockheed Martin Missile and Space Company. This process utilizes nano ceramics and ionized minerals which are selectively introduced to create a totally new concept in asphalt maintenance product design. The Carbonyte Process™, in conjunction with the Xerithane technology produces an asphalt-filled thermoplastic elastomer. Modifying the molecular bonds within the asphalt emulsion and mixture substantially improves the asphalt's ductility, raises it's softening point, increases adhesion to mineral surfaces, and renders the finished product insoluble.



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