



Highly Flexible Asphalt Mix For Municipal Roads

EVERLIFE FLEX®

The perfect maintenance solution on a budget!

An innovative, low-cost maintenance alternative to milling and paving is finally available. EverLife Flex® is a specialty asphalt mix that is cost-effective and demonstrates excellent performance. Using a custom-selected, highly polymer-modified asphalt binder, the finished surface resists cracking in low-temperature conditions while resisting deformation in the summer. EverLife Flex® uses customer-selected aggregates designed to resist rutting, reflective cracking, and fatigue cracking. This mix can be produced and applied at lower temperatures than traditional hot mix asphalt, making it the perfect solution for late-season repairs on severely distressed roads.



The industry's top experts for over 50 years, offering products and services from 29 strategically located terminals across Canada, coast to coast.

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ISO 9001/14001/45001

THE MCA ADVANTAGE

With the MCA Advantage, you get a partner and advisor who will consult with you about designs, specifications, technical services, processes, and material selection. By developing innovative, custom-designed products that offer additional benefits such as peak performance in unique conditions, improved field performance, and greater environmental and health benefits, the MCA Advantage provides significant long-term cost savings, resulting in a lower "total cost of ownership."

EverLife Flex® is perfect for:

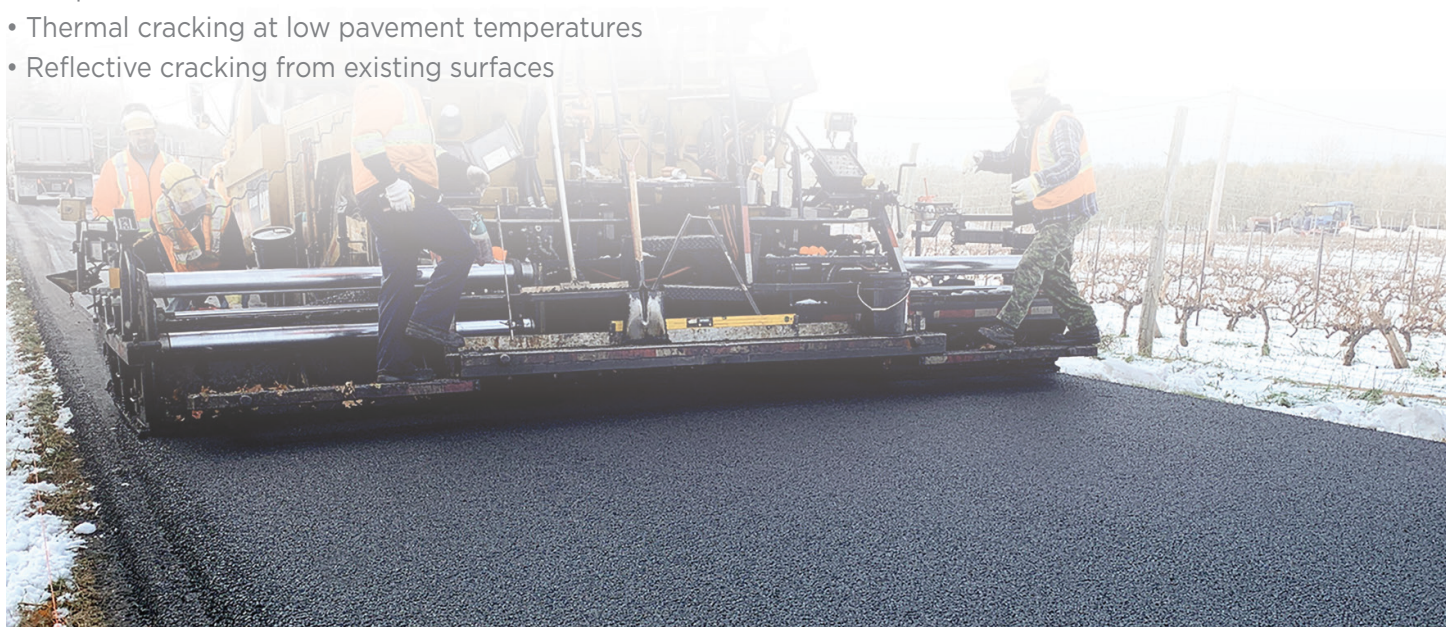
- Rural roads and residential subdivisions with low to medium traffic
- City streets and intersections with moderate to heavy traffic
- Thin overlays on concrete pavements
- New curb and gutter pavements

Specially Engineered Asphalt Cement

EverLife Flex®'s polymer-modified asphalt (PMA) contains specialty modifiers and additives that improve mix handling during production and provide more workability at lower temperatures in the field when compared to traditional hot mix asphalt, all while achieving its targeted in-situ mix density.

EverLife Flex® PMA is engineered to provide resistance to various distresses:

- Rutting at higher pavement temperatures
- Fatigue at intermediate and freeze-thaw temperatures
- Thermal cracking at low pavement temperatures
- Reflective cracking from existing surfaces



Advantages and Benefits

Economic

- No milling equipment is required
- Lower mixing and compaction temperatures mean less fuel is consumed

Environmental

- Less fuel required for production, transportation, and milling equipment means lower carbon footprint
- Lower temperatures mean less fumes emitted from the mix
- Reduction of dust

Social

- Less fumes and the absence of disruptive milling operations mean reduced impact on users
- Roads can be opened sooner than a traditional milling and paving operation would allow
- Safety of roadways increases as failures decrease



THE RIGHT MIX

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