Cold Recycled Mix

100% Recycled Asphalt
Pavement (RAP) is used in the
construction of municipal roads,
lowering both the impact on
the environment and the cost of
materials.

A blend of asphalt emulsion and 100% Recycled Asphalt Pavement that creates a structurally sound base.



FEATURES & BENEFITS

- Lowers impact on the environment
- Lowers cost of materials
- Adds structural strength to an existing road
- Self-healing, flexible, and mitigates cracking



FOR MORE INFORMATION AND A FREE ON-SITE CONSULTATION:

1-800-370-9912

AVAILABLE ACROSS ONTARIO

Contact us to find out if this service is available near you.



Cold Recycled Mix









Reuse of aggregates and viable asphalt cement reduces energy consumption and greenhouse gas emissions.

The recycled asphalt pavement used in the Cold Recycled Mix (CRM) process can be drawn from various sources. Milling from large projects or excavations from small jobs can be processed for Cold Recycled Mixes.

CRM is placed, using a specialized mixing paver that blends the processed RAP with asphalt emulsion. This paver is equipped with computerized slope and grade controls and extrudes the mix through a conventional screed that initiates the compaction process. A complement of rollers finalizes compaction and the new base is ready for a wearing surface.

The process is an excellent and inexpensive way to add structural strength to an existing road and has been used to successfully convert low volume gravel roads into pavements that can support higher traffic counts.

Walker Construction Limited offers more than just the placement of CRM. Our services include: sourcing recycled material, crushing and stockpiling, engineered mix designs and the application of a waterproof wearing surface.

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