CA-90

Cold Pour Crack Filler

Crack Attack 90 is Western Asphalt's rubberized pavement crack filler. The manufacturer states it meets or exceeds Alberta Transportation EC-101.

PRODUCT SPECIFICATIONS

Property	Requirement	Test method
Solids	60% minimum	ASTM D244
Ash	2% maximum	TLT-229
Cure rate / 24 hours	50% minimum	TLT-230
Cure rate / 6 days	80% minimum	TLT-230
Stormer viscosity	70-90	TLT-227
Low-temperature flexibility	Pass at -4°C	TLT-231

APPLICATION

1. Apply at a recommended daytime temperature of 10°C; avoid overnight frost or rain.
2. Remove loose debris from cracks and adjacent pavement.
3. Dispense generously with a pump, pour pot or pressure tank; immediately work into cracks with a putty knife or V-squeegee.

Skin formation: 10-30 minutes to resist tracking when properly applied; humidity and temperature affect curing. Large cracks may need refilling.

STORAGE & HANDLING

Prevent freezing. Recommended minimum storage: 10°C. Material storage/application range: 10-75°C; heating unnecessary.

If tracking occurs, apply Portland cement powder or clean sand.

Cleanup: mineral spirits or Western Asphalt Black Attack Hand Cleaner.

PACKAGING

20 L pails | 205 L drums | 1,000 L totes | Bulk

Prepared by Roadly from Western Asphalt's published product information. This summary is not a manufacturer-issued technical or safety data sheet.

Source: Western Asphalt - CA-90 Cold Pour Crack Filler