CrackMaster™
Hot Applied Rubberized Crack Sealants

Premium Quality Rubberized Crack Sealants Specifically Formulated For Superior Pavement Protection.

Ideal For Use On:
- Roads/Streets
- Highways
- Parking Lots
- Driveways
- Asphalt
- Concrete

SealMaster™
Pavement Products & Equipment
CrackMaster™
Premium Quality Crack Sealants

**CrackMaster™ Supreme**
Our finest hot applied crackfilling material. Designed for use in both direct fire and oil-jacketed kettles. Ideal for all crack filling applications.

- **Physical Properties:**
  - Recommended Application Temperature: 350 - 400°F
  - Maximum Heating Temperature: 50 Max.
  - Cone Penetration at 25°C: 50 Max.
  - Flow at 60°C, mm: 0
  - Softening Point: 200°F Min.
  - Resiliency%: 60 Min.
  - Flexibility (1" Mandrel): PASS
  - Specific Gravity: 1.17
  - Asphalt Compatibility: Passes

**CrackMaster™ Parking Lot Grade**
A premium quality crack and joint sealing material that resists tracking at elevated temperatures and remains flexible down to -10°F. Designed for use in oil-jacketed kettles.

- **Physical Properties:**
  - Recommended Pour Temperature: 370-390°F
  - Maximum Heating Temperature: 410°F
  - Cone Penetration (150 gr/5 sec.): 35 max.
  - Resiliency: 60%
  - Flow at 140°F: 0 mm
  - Softening Point: 260°F min.
  - Viscosity @ 375°F: 25 ± 10 poise
  - Specific Gravity: 1.18
  - Asphalt Compatibility: Compatible

**CrackMaster™ 3405**

- **Physical Properties:**
  - Recommended Pour Temperature: 370-390°F
  - Maximum Heating Temperature: 410°F
  - Cone Penetration at 25°C: 30.46
  - Resiliency: 40% min
  - Flow at 140°F: 0 mm
  - Softening Point: 220°F min.
  - Ductility @ 77°F: 30 cm
  - Tensile Adhesive: 500'
  - Viscosity @ 375°F: 25 ± 20 poise
  - Flexibility @ 20°F (1" Mandrel): Pass
  - Specific Gravity: 1.14
  - Asphalt Compatibility: Compatible

**CrackMaster™ P.L.**
An economical, high softening point material designed for use on parking lots. Recommended for oil-jacketed kettles.

- **Physical Properties:**
  - Recommended Pour Temperature: 370-390°F
  - Maximum Heating Temperature: 400°F
  - Cone Penetration (150 gr/5 sec.): 30.46
  - Resiliency: 40% min
  - Flow at 140°F: 0 mm
  - Softening Point: 220°F min.
  - Ductility @ 77°F: 30 cm
  - Tensile Adhesive: 500'
  - Viscosity @ 375°F: 25 ± 20 poise
  - Flexibility @ 20°F (1" Mandrel): Pass
  - Specific Gravity: 1.14
  - Asphalt Compatibility: Compatible

Available at SealMaster® Stores Nationwide
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www.sealmaster.net

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