

# 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



# CrackMaster™

- Superior Performance
- Outstanding Flexibility
- Rapid Set-Up Time
- Economical To Use



## 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 .....	450°F
Cone Penetration at 25°C .....	50 Max.
Flow at 60°C, mm .....	0
Softening Point .....	200°F Min.
Resiliency, % .....	60% Min.
Flexibility, 0°F .....	(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
Penetration (150 gr/5 sec.) .....	35 max.
Resiliency .....	60%
Flow at 140°F .....	0 mm
Softening Point .....	200°F min.
Viscosity @ 375°F .....	25 ± 10 poise
Specific Gravity .....	1.18
Asphalt Compatibility .....	Compatible

### • CrackMaster™ 3405

Meets ASTM 3405 Specifications. Designed for use in oil-jacketed kettles.

#### - Physical Properties:

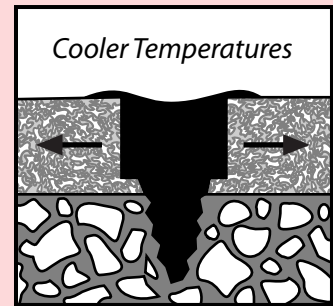
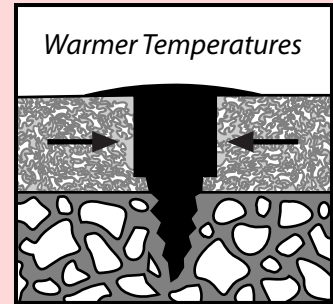
Recommended Pour Temperature .....	370-390°F
Maximum Heating Temperature .....	410°F
Cone Penetration at 25°C .....	90 Max.
Resiliency .....	60% Min.
Flow at 140°F .....	3 mm Max.
Bond: -20°F/50% Ext. ....	Passes 3 cycles
Bond: 0°F/100% Ext. ....	Passes 3 cycles
Bond, water immersed .....	Passes 3 cycles at 50% ext. at -29°C
Specific Gravity .....	1.14
Asphalt Compatibility .....	Compatible
Viscosity .....	35 ± 20 poise

### • 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
Penetration (150 gr/5 sec.) .....	30-45
Resiliency .....	40% min
Flow at 140°F .....	0 mm
Softening Point .....	200°F min.
Ductility @ 77°F .....	30 cm
Tensile Adhesive .....	500%
Viscosity @ 375°F .....	60 ± 10 poise
Flexibility @ 20°F (1" Mandrel) .....	Pass
Specific Gravity .....	1.18
Asphalt Compatibility .....	Compatible



#### COVERAGE RATES: CrackMaster Parking Lot Grade, 3405 & P.L.

CRACK WIDTH	CRACK DEPTH	LBS./100 FT
3/8"	3/8"	6.9 lbs.
1/2"	1/2"	12.3 lbs.
3/4"	3/4"	27.8 lbs.

#### COVERAGE RATES: CrackMaster Supreme

CRACK WIDTH	CRACK DEPTH	LBS./100 FT
3/8"	3/8"	6.2 lbs.
1/2"	1/2"	11.1 lbs.
3/4"	3/4"	25.0 lbs.



Available at SealMaster® Stores Nationwide

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www.sealmaster.net

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