

# 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
- Rapid Set-Up Time
- Outstanding Flexibility
- Economical to Use



## 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 ..... 0 mm  
 Softening Point.....200°F Min.  
 Resiliency .....60% Min.  
 Flexibility 0°F..... [1" Mandrel] - PASS  
 Specific Gravity.....1.17  
 Asphalt Compatibility.....PASSES

### 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: -29°C/50% Ext. ..Passes 3 Cycles  
 Specific Gravity.....1.14  
 Asphalt Compatibility.....Compatible  
 Viscosity .....35 ± 20 poise

### 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:

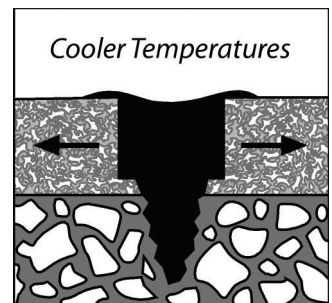
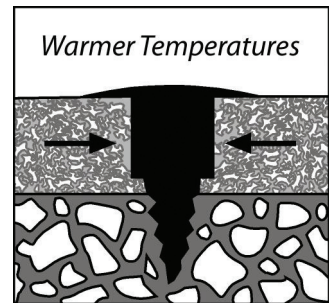
Recommended Pour Temperature .....370-390°F  
 Maximum Heating Temperature ..... 410°F  
 Penetration [150 gr/5 sec.] .....35 Max.  
 Resiliency .....60%  
 Flow at 140°F..... 0 mm  
 Softening Point ..... 200°F Min.  
 Viscosity @ 375°F.....25 ± 10 poise  
 Specific Gravity ..... 1.18  
 Asphalt Compatibility.....Compatible

### CRACKMASTER™ P.L.

An economical, high softening point material designed for use on parking lots. Recommended for oil-jacketed kettles.

#### PHYSICAL PROPERTIES:

Recommended Application 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



### CRACKMASTER SUPREME COVERAGE RATES:

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.

### CRACKMASTER PARKING LOT GRADE, 3405 & P.L. COVERAGE RATES:

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.