

MINERALS  
RESEARCH, INC.



**SHARPSHOT**

**30x60**



### Blasting Abrasive

Sharpshot® 30x60  
is Ideal for lightly  
Corroded Coatings  
and New Steel



### Artificial Turf Infill

Sharpshot® 30x60  
Provides Ballest  
and keeps Grass  
Blades Erect



### Road Projects

Sharpshot® 30x60  
a more Durable  
Non-Skid Product  
due to its Hardness

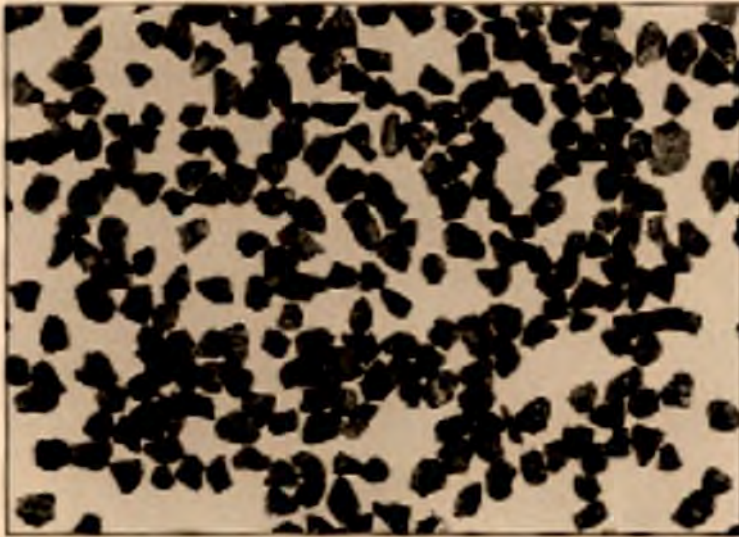
Distributed By  
BREWER COTE OF ARIZONA INC® THE PAVEMENT MAINTENANCE SPECIALISTS  
5226 W. MISSOURI AVENUE, GLENDALE ARIZONA 85301  
www.brewercoteaz.com • tel. 623-931-3728 • toll 888-931-3728 • fax 623-842-0714 • sales@brewercoteaz.com



# SHARPSHOT® TECHNICAL DATA

## Physical Properties

Mohs Hardness: >7  
 Specific Gravity: 3.4 to 3.6  
 Color: Dull Black  
 Shape: Uniform and Angular  
 Bulk Density: 100 to 120 lbs/cu.ft



## Typical Chemical Analysis

Fe<sub>2</sub>O<sub>3</sub> 45.4%  
 SiO<sub>2</sub> 39.4%  
 Al<sub>2</sub>O<sub>3</sub> 7.3%  
 CaO 6.6%  
 MnO 0.1%  
 MgO 1.7%  
 Na<sub>2</sub>O 0.2%  
 K<sub>2</sub>O 0.3%  
 T<sub>1</sub>O<sub>2</sub> 0.2%  
 P<sub>2</sub>O<sub>5</sub> 0.1%  
 S 1.0%  
 Crystalline Silica <0.5%

## Aggregate Properties

Fractured Faces 100%  
 LA Wear % 4% Loss  
 Sand Equivalent 91%  
 Uncompacted Voids 45.6%

### 12x30

### 20x50

### 30x60

### 40x120

U.S. STD. Sieve	Range % Retained	U.S. STD. Sieve	Range % Retained	U.S. STD. Sieve	Range % Retained	U.S. STD. Sieve	Range % Retained
8	0			20	0-10	40	0-15
12	4-20	20	40-80	30	10-50	50	20-50
16	30-60	30	10-40	40	20-60	60	5-30
20	10-40	40	5-20	50	5-25	70	5-30
30	5-20	50	0-15	60	0-20	80	0-20
40	0-9	60	0-10	70	0-10	120	0-20
		70	0-5	80	0-5		

## Performance Data - Typical profile in Mils

<b>12x30</b>	4.0 – 5.0 mils	90-100 psi	18" to 24" to Surface	45° to 90° Angle
<b>20x50</b>	3.0 - 4.0 mils	90-100 psi	18" to 24" to Surface	45° to 90° Angle
<b>30x60</b>	2.0 - 3.0 mils	90-100 psi	18" to 24" to Surface	45° to 90° Angle
<b>40x120</b>	1.5 - 2.5 mils	90-100 psi	18" to 24" to Surface	45° to 90° Angle



# QUIKJOINT



Same Day as Application



2 years later

**“Seal it the same day you patch it.”**

Time is money! What is the cost to send a crew out again, set up barricades? Start up an expensive crack sealing machine, and seal a few hundred joints?

## **QuikJoint is the Answer!**

QuikJoint is a pavement joint banding sealant system specifically designed to Quickly overlay a joint the same day the patches are installed after clean up. This Improved elastic rubberized non tracking asphaltic membrane tape sets up quickly, Minimal heat required, simple to install and you're done. Take the barricades down and move to the next project, no return visits necessary!

### **ADVANTAGES**

Permanent Bond • Water Proof Joint • Set up on cooling (10 min)  
No Mess • Non-Tracking • Apply Quik Joint after clean up • Long Lasting  
Easy to Install • Economical • Can be used on Concrete or Asphalt

#### **Distributor**

**BREWER COTE** *of Arizona*

**The Pavement Maintenance Specialist**

**5226 West Missouri Avenue Glendale Arizona 85301**

# QuikJoint

## CHARACTERISTICS

### Composition

QuikJoint shall consist of a bottom release paper liner, a middle layer comprised of .93 mil thickness of non-tracking, non-shrinking rubberized asphaltic membrane and a top layer of a 3-mil clear plastic liner. Applicable to section of ASTM D3405.

### Method of Application

Pavement must be clean, dry, free of dust and other foreign materials. Pavement temperature should be 40° F. Position product over pavement joint and remove bottom paper layer, cold tack material to surface, trim to proper length and apply heat. The heating source shall be continually moved across the materials until top plastic membrane is fired off and liquefaction occurs. Proper clothing and safety procedures shall be followed at all times.

<b>Color</b> Black	<b>Length</b> 50 ft / roll	<b>Thickness</b> 3.66"	<b>Drying-time</b> 10 Min	<b>Weight</b> .82 lbs. psf
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<b>Roll Dimension</b> 9" nominal on 3" diameter core	<b>Widths- Standard</b> Uniform 2", 4", 8" Wide, designed to maintain its uniformity following placement and heating	<b>Packaging</b> Rolls (50') or Pails Rolls per Pail 2"/ 8 rolls or 4"/ 4 rolls 8"/ 2 rolls
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### Clean up

Properly dispose of bottom layer of release paper. Package & store unused portion of roll in original container in areas not exceeding 120° F.

# QuikSeam

The most effective way of protecting pavement joints against water infiltration

## Peel & Stick

- Water Proof
- Full Depth Seal
- Increases Density
- All In One Joint Sealer
- Utility Cuts
- Highways
- Airports
- New Construction
- Overlays



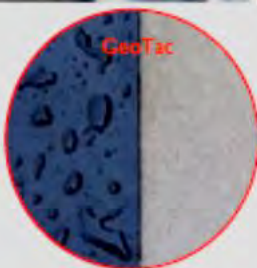
## Seam and Water Infiltration Sealants

*Peel and Stick on Vertical and Horizontal Pavement Surfaces*

Full Depth Patch



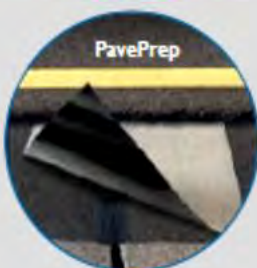
Completely seals edges and finish surface on longitudinal joints



GeoTac



Reflective  
Crack Control  
For  
Longer Lasting  
Asphalt Overlays



PavePrep

Installs by removing release liner, self-adhering to vertical pavement edge or surface cracks and joints prior to placement of hot mix

Product #	Description	Application
QJP95000	9 inch wide x 50 feet long QuikSeam, 37.5 sq.ft.	Vertical Joint
PPSA33263	12 inch wide x 50 feet long PavePrep, 50 sq.ft.	Underlayment
PPSA33265	18 inch wide x 50 feet long PavePrep, 75 sq.ft.	Underlayment
PPSA33270	24 inch wide x 50 feet long PavePrep, 100 sq.ft.	Underlayment
GT33215	18 inch wide x 50 feet long GeoTac, 75 sq.ft.	Waterproof Membrane





# QuikHold

Bituminous Pads for Traffic Control Devices, Reflectors, Speed Bumps and Temporary Signage

## Peel & Stick Pads

Adhesive Rubberized Asphalt  
Apply Heat  
No Mess  
Easy to Install  
Concrete or Blacktop



Anchor bituminous pads when concrete deck cannot be drilled

Install by peeling and sticking pads on pavement where traffic control sign, speed bump, or reflector is to be located; heat and bond.

Product #	Description	Qty
QH4000	QuikHold Pads 4 in. x 4 in. squares	100
QH9000	QuikHold Pads 8 in. x 8 in. squares	25
QH1200	QuikHold Pads 12 in. x 12 in. squares	25



# QuikFill

Repair Cracks, Fatigued Surfaces, Low Spots and Pot Holes in pavement

## Coated Granules

Alligator Areas  
Fatigued Surfaces  
Cracks & Joints  
Depressions  
Pot Holes

Fill cracks and distressed pavement work area

Install QuikFill and over seal with QuikSeam.



Fill and brush material into cracks, fatigued, alligator and low spots; heat then over seal with Quikjoint or QuikSeam.

Product #	Description	Qty
QS9010	QuikSeam Roll 9 inch wide x 10 feet long (7.50 sq.ft.)	2
QF6500	QuikFill 6 gallon plastic pail 50 lb filler	1



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## Rokiln Systems FloMix Asphalt Rapid Repair

FloMix combines polymers with a specially treated aggregate to create a rapid setting, easy to apply, long lasting and durable asphalt repair. Repairs can be done in minutes, using 4 simple steps. Originally developed for the military as a rapid runway repair material, FloMix is an inexpensive alternative to traditional asphalt restoration procedures. FloMix rupture strength is 3 times stronger than concrete. This innovative, patented process provides a modern solution for an age old problem. FloMix repairs are sure to perform.

FloMix asphalt repair kit includes coated sand, bottles of “A” & “B” liquids, and a high traction topping. FloMix is mixed in its own bucket using an electric hand drill and/or a mixer. It reacts quickly after mixing, yet remains workable with a lute, squeegee or trowel for several minutes prior to thickening and setting. Repairs are completed in minutes and cure quickly with no shrinkage.

FloMix is virtually unaffected by the environment, with durability surpassing other repairs. It is Waterproof, Non-Flammable, and Unaffected by Gasoline, Diesel, Motor Oils, Jet Fuel, Anti-Freeze or De-Icing Fluids.

FloMix is also safe. The liquid polymers are odorless and non-flammable, with no fumes, caustics, acids, solvents, oxidizers, flammables, dust or heating. However, protective eye wear and gloves are required to prevent skin contact and to avoid sensitization to the liquid polymer.

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## Roklin Systems

### FloMix can be applied in 4 simple steps

- Clean Surface - apply to stable, clean, uncoated, dry surface
- Prepare FloMix – Mix polymers and sand using pail mixer and/or heavy Drill
- Apply FloMix – Pour or Trowel FloMix over deteriorated area
- Add Topping Sand – and after FloMix sets up, open to traffic

Packaging – FloMix is available in a 5 gal Kit which is made up of equal volume of “A” & “B” Polymer, 30 lbs. of a 2-12 and 60 mesh blend of treated aggregate and a 12 lb. bag of treated Topping sand. The entire contents come in the 5 gal pail and the material is mixed with a ½ Hp drill. Shelf life is 12 mo. In unopened container stored indoors. Bulk distribution is also Available with the Roklin strong Arm polymer and aggregate dispensing system.

Additional Aggregate – Up to 25 lbs. of additional 3/8” aggregate may be added to enhance The mechanical properties of the finished product, increase the load bearing ability and Deliver more product per kit. Roklin supplies the 25 lb. bag 3/8” polymer coated basalt that Will increase output from .4 of a cubic foot to over .6 of a cubic foot per 5 gal kit. The Aggregate can be added directly into pail, once FloMix is fully mixed. Minimum spall depth of ½” is required to utilize additional aggregate. Roklin recommends a motorized pail mixer to Ensure a good dispersion of polymers and aggregates.

### Physical / Chemical Characteristics

Boiling Point	428° F, 536° F
Vapor Pressure (mm Hg)	NE
Vapor Density (AIR=1)	9.9
Specific Gravity (H2O=1)	1.084, 0.942 - .0948
Melting Point	N/A
Evaporation Rate (Butyl Acetate = 1)	NE
Solubility in Water	Insoluble, reacts with water to form carbon dioxide gas
Appearance / Odor	Pale Amber Color / Odorless Liquid
Reactivity	Stable, under normal, recommended conditions
Conditions to Avoid	Open Flame and Storage Temperatures above 120° F



**Table 1 TX DMS – 6170 Type I Physical Requirements**

Test	Age at Test	Method	Requirement	Result
Gel time Min.		Tex-614-J	5 to 60 min	9 min
Wet Bond Strength psi	7 days	Tex-618-J	≥ 100 psi	176 psi
Compressive Strength psi	24 hrs.	ASTM C579 B	≥ 200 psi	1710 psi
Compressive Strength psi	7 days	ASTM C579 B	≥ 200 psi	1820 psi
Compressive Strength psi	28 days	ASTM C579 B	≥ 200 psi	2140 psi
Compressive Stress at .1 in	7 days	Tex-618-J	≥ 200 psi	733 psi
Resilience, %	7 days	Tex-618-J	≥ 90%	97.2% *
Resilience, %	7 days	Tex-618-J	≥ 90%	82.0%
Thermal compatibility	7 days	ASTM C884	no delamination or cracking after 9 cycles	Pass

\*Test from earlier batch of Material

**Table 1 CT 551 Results**

Material Property Test	Age at Test	Results
Compressive Strength (MPa)	1 hr*	4.25
Compressive Strength (MPa)	3 hr.*	7.00
Compressive Strength (MPa)	6 hr.*	7.45
Compressive Strength (MPa)	24 hr.	11.80
Compressive Strength (MPa)	7 days	12.55
Compressive Strength (MPa)	28 days	14.75
Flexural Strength (MPa)	24 hr.	5.10
Flexural Strength (MPa)	28 days	6.95
Bond Strength (MPa)	24 hr.	1.40
Bond Strength (MPa)	28 days	2.45
Modulus (MPa)	28 days	163.0
Specific Gravity		1.84
Absorption %		.33%

\*Stress at 10 mm Displacement

# ROKLIN

SYSTEMS INCORPORATED



## Some Important Facts about FloMix Asphalt Repair

- FloMix is a cold-applied, liquid and aggregate slurry that hardens in minutes to provide a long-lasting repair, without the need for removal of damaged asphalt or dig-outs of any kind.
- FloMix utilizes our patented, coated aggregate, which contributes to flowability and ease of installation.
- FloMix can be finished precisely to grade, resulting in a smoother ride over the repaired areas.
- FloMix is easily feathered into the surrounding asphalt to form a repair that blends in visually with the existing pavement.
- FloMix restores aggregate interlock and pavement strength by promoting adhesion between the repaired area and the existing asphalt.
- FloMix can be used anytime the need arises. No need to wait for hot asphalt or heavy equipment.

### Listed below are some of the advantages that FloMix offers vs. conventional materials

Simple-to-apply  
 Unaffected by extreme hot or cold  
 Fast set-up, less than 10 minutes  
 Supports heavy roadway traffic

Seals & Waterproofs  
 Shortens road closure time; saves labor costs  
 Self-compacting  
 High-traction surface

## Asphalt Repair Applications

Asphalt Pavement Repair  
 Asphalt Highway Shoulder Repair  
 Broken Asphalt Repair  
 Asphalt Crack Repair  
 Asphalt Ramp Repair  
 Asphalt Parking Lot Repair  
 Asphalt Manhole Repair

Level Uneven Asphalt Repair  
 Asphalt Pothole Repair  
 Asphalt Walkway Repair  
 Asphalt Playground Repair  
 Asphalt Highway Repair  
 Asphalt Loading Dock Repair

Asphalt Patch Repair  
 Alligator Repair in Asphalt  
 Asphalt Sidewalk Repair  
 Asphalt Parking Deck Repair  
 Asphalt Equipment Bases Foundation  
 Asphalt Driveway Repair

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## **PolyFlex DS – Black**

**PolyFlex DS – Black Re-Bonds Cracked and Ruted Asphalt.** This thin Penetrating Polymer is applied with the Roklin Vari-Flo Polymer Dispensing System. PolyFlex DS restores Asphalt Strength by penetrating and re-bonding cracks. Large cracks are sand filled then saturated with PolyFlex DS to form High Strength Polymer Concrete.

**PolyFlex DS – Black restores Asphalt strength for Roads, Bridges, Parking Structures and Pot Holes.** It Seals Asphalt to prevent further breakdown and repairs are fast. Traffic can resume within 20 minutes.

### **Penetrates / Re-Bonds**

Penetrates and Re-Bonds thin, wide or deep cracks to restore Asphalt Strength

### **Seals / Protects**

Waterproofs, protects from freeze, thaw or spalling.  
Smooths rough surfaces. Restores traction surfaces

### **Fast Repairs / Cures**

Solidifies in less than 5 minutes. Ready for traffic in 20 minutes

### **Repairs Year Round**

Successful Repairs in Cold or Hot Weather

### **Safe to Use / Low Odor**

Non-Flammable, there are no peroxides or heavy metals.  
There is little odor on application and is safe to use.  
(See product safety data for more information)

### **Chemically Resistant**

Resists dilute acids and alkalis. Unaffected by salt, gasoline, diesel fuel, lubricating oils, or anti-freeze.  
Fuel and Oil drips from vehicles will not penetrate treated areas.

## **INSTRUCTIONS**

Roklin PolyFlex DS Black performs well in Temperature Extremes. For best performance, Install at 10°F to 100° F ambient temperature and 50°F to 75° F material temperature. Do Not apply during rain or on wet surfaces. Read Material Safety Data and Installation Instructions before using product.

## **BULK APPLICATION EQUIPMENT**

Roklin Vari-Flo Polymer dispensing equipment transfers, meters, mixes and applies Roklin PolyFlex DS. Co-reactive "A" and "B" components are transferred from 5 to 50 gal containers, Through proportioning pumps (1:1 ratio), to the dispensing gun. Mixed material is dispensed Into repairs.

## **SMALL JOBS**

Apply from 21 oz cartridge kits with hand operated air powered dispensing guns.

## **PACKAGING**

Roklin PolyFlex DS equal volumes of "A" and "B" components are packaged in kits of 5 gal, 30 gal and 100 gal. Shelf Life is 12 mo. In unopened containers stored indoors.



**Large Crack repair**

Remove loose and unsound material  
 Blow crack clean with dry compressed air  
 Fill crack with 30 mesh or larger sand  
 Flood crack with Roklin PolyFlex DS

**Hairline Crack Repair**

Blow out cracks with dry compressed air  
 Flood with Roklin PolyFlex DS. Broadcast  
 clean, dry uniform graded sand on cured  
 liquid for high traction surface

**Spider Cracks**

Shot blast or sand blast deck surface  
 Flood deck with PolyFlex DS at the rate  
 of 1 gal per 100 sq./ ft. Immediately  
 broadcast sand to refusal into the cured  
 liquid. When cured sweep off excess sand.

**Restoring Traffic**

With Roklin PolyFlex DS, traffic can resume  
 within 20 minutes of completion of work  
 reducing the time of crews' exposure to on  
 coming traffic

**Typical Properties: Application**

**Typical Cured Properties**

Component	"A"	"B"
Ratio A:B Volume	1	1
Viscosity @ 73°F cps	24	57.5
Appearance	Amber	Black
Specific gravity @ 73°F	1.09	1.01
Flash Point °F	245	360

Specific Gravity	ASTM D792	1.07
Hardness, Durometer D	ASTM D2240	70
Tensile Strength, psi	ASTM D412	4300
Elongation at Break %	ASTM D412	≤10
Tear Strength	ASTM D624	275
Compression Strength psi	ASTM C39	4250
Bond Strength psi		500

**Mixed**

Pot Life, Minutes @ 73°F	3
Cure Time Minutes @ 73°F	10
Cured Color	Black

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# ROKLIN'S ASPHALT REPAIR SYSTEM

	Hot Mix	Cold Mix	FloMix
Before Repairs	Obtain Hot mix	Potholes only	Minimal surface preparation
Surface	Smooth ride requires skilled crew	Poor ride	Excellent match to grade sample
Main Use	New construction, overlays, not designed for repairs	Hot mix alternative skin patching, winter repairs	Rapid permanent repairs
Equipment	Asphalt truck plus specialized equipment and crew for application and compacting	Shovel/compactor	Simple mixing equipment and hand tools
Application Temperature	Ideal - 70° F to 95° F	60° F minimum	Any temperature 30° F and up
Repair Depth	1" to full depth	Potholes and skin patches	Feathered to full depth
Compaction	Must be compacted to attain strength	Compacted by traffic	Self-compacting non-shrinking, flowable
Availability	Must be purchased just prior to use and maintained hot, subject to schedules of hot mix plant, not available nights or weekends	Can be inventoried but dries out and has limited shelf life	Can be inventoried with shelf life of 1 plus year
Potholes	Requires removal, squaring off, base repair prior to repair	Temporary repair, poor match to grade	Minor preparation; No removal; Excellent match to grade
Cracks & Cold Joints	No	No	Yes
Mismatched Grades	No	No	Yes
Rutting Raveling	No	No	Yes
Base Damaged Asphalt	Removal of asphalt and base repair prior to repair	No	Skin patch on asphalt over damage
Alligatoring, Block Cracking	No	No	Yes
Water Proofing, Fuel Proofing	No	No	Yes
Traffic Loops	No	No	Yes
Utility Cuts	First repair with cold mix and then replaced with hot mix later	Temporary repair	Any width 1/2" and up One step repair
Manholes	Must be removed prior to repair	Temporary repairs only	No removal required
Mechanical Strength	Excellent compressive strength with proper compaction	Low strength, works in potholes only	High tensile, compressive and rupture strength
Edge Strength	Very low	Very low	Excellent
Flexibility	Yes	Yes	Yes
Adhesion	Must be tack coated and compacted	Mainly mechanical interlock	Excellent
Fuel/Chemical/Water Resistance	No	No	Yes
Memory	No	No	Yes, recovers to original shape after loading
Manpower Requirements	Skilled crew familiar with special equipment	No special skill set required	No special skill set required



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## ROKLIN STEP-BY-STEP ASPHALT REPAIR

Roklin Systems Inc. introduces FloMix, the rapid asphalt repair. With no saw-cut or demolition required, prep is quick and easy, usually just blown air. Damaged areas can be returned to traffic in a fraction of the time required for traditional repair methods. The polymer-based repair works in areas where there is a lot of movement, damaged base, where heavy rolling equipment is not available or where other asphalt repair materials have failed.



To begin, use a wire brush and compressor to sweep and blow the dirt out of the hole.



Put on Nitrile gloves and safety goggles. Also, make sure you have on long sleeves and pants to protect from any possible splatter.



Pour the bottle marked "A" into the bucket. Pour slowly so as not to splash.



Mix the FloMix in bucket with egg-beater style mixer or pail mixer.



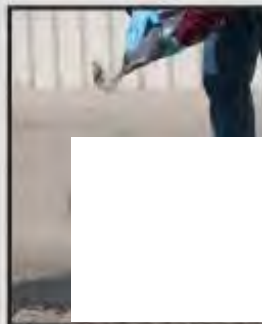
Shake "B" bottle for 30 seconds. Pour into bucket. Mix for 2 minutes.



Flow material into damaged area to just-blow grade.



Use a screed to spread the material evenly.



Broadcast topping sand over entire surface until you cannot see liquid.



When set, sweep or blow away excess sand and your repair is ready for traffic.

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# BREWER COTE <sup>®</sup> of Arizona

*The Pavement Maintenance Specialists*

Est 1979



**For Rent**

## Trailer Mounted Heated Emulsion Sprayer

### FEATURES

- 5' Aluminum spray wand with 35 1/2 " hose
- Round "U" bottom for easy cleaning & 3' drain
- Gear pump rated minimum 10 gal per minute
- Circulation and bypass control for wand pressure
- Large 16" lockdown removable manway
- 20 lb propane tank, regulator and pressure gauge
- 150,000 btu propane burner, removable hand torch
- Honda Engine with 6:1 gear reduction drive
- Lower engine speed means longer pump life
- 8 gal flush tank for clean out of pump and wand
- 3" heat tube, vented to haet pump (pump enclosed)
- 3" welded steel channel frame, fenders & tail light guards
- Expanded metal sides for safer "standing while filling"
- 2000 # jack stand, swivel and electric brakes
- Front storage area with tie downs
- Pintle Hitch

### SKID MOUNTED UNIT SPECIFICATIONS

Model QS/E	250 gal
Height	4"
Length	7'6"
Width	3'6"
Weight	850 lbs

### ENGINE SPECIFICATIONS

GX Honda Engine with 6:1 Gear Reduction

### PUMP SPECIFICATIONS

1" Positive Displacement Gear Pump

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[www.brewercoteaz.com](http://www.brewercoteaz.com) 888-931-3728 [sales@brewercoteaz.com](mailto:sales@brewercoteaz.com)

# BREWER COTE <sup>®</sup>

*The Pavement Maintenance Specialists* of Arizona  
Est 1979



## Skid Mounted Heated Emulsion Sprayer

### FEATURES

- \* 5' Aluminum spray wand with 35 1/2 " hose
- \* Round "U" bottom for easy cleaning & 3' drain
- \* Gear pump rated minimum 10 gal per minute
- \* Circulation and bypass control for wand pressure
- \* Large 16" lockdown removable manway
- \* 20 lb propane tank, regulator and pressure gauge
- \* 150,000 btu propane burner, removable hand torch
- \* Honda Engine with 6:1 gear reduction drive
- \* Lower engine speed means longer pump life
- \* 8 gal flush tank for clean out of pump and wand
- \* 3" heat tube, vented to haet pump (pump enclosed)

### OPTIONS

- \* Electric Ignition
- \* Electric Start Engine
- \* Electric Water Pump
- \* Electric Burner (12v from vehicle battery)
- \* Electric Brakes
- \* Propane Engine
- \* Larger propane tanks
- \* 6' Spray bar with 5 tips
- \* Hose Reels
- \* 5/16" ball pintle hitch
- \* Additional flush tank

### SKID MOUNTED UNIT SPECIFICATIONS

Model QS/E	250 gal
Height	4"
Length	7'6"
Width	3'6"
Weight	850 lbs

### Pump Specifications

1" Positive Displacement Gear Pump  
1 yr Manufacturer's Warranty

### Engine Specifications

GX Honda Engine with 6:1 gear reduction  
36 mo Manufacturer's Warranty

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# BREWER COTE <sup>®</sup>

*of Arizona*

## BREWER COTE PORTABLE PUMP KIT 2

BC-PPK 2 #480442

The 5.5 HP Power Built OHV Engine runs our 1 ½” Nomad Gear Pump with ease. It is Designed for a multitude of uses, capable of pumping tack, crack filler and other Asphalt or coal tar emulsions straight from the drum, or mounted to your buck tank. Viscous sealers may also be sprayed if connected with gravity flow.

### FEATURES

- 5.5 HP Power Built OHV with 6 to 1 Gear Reduction  
(Lower engine speed means longer pump life!)
- 1½” Nomad Pump rated a minimum of 10 GPM
- Tee Inlet for Priming and Washout
- 30’ x ½” High pressure Spray Hose – 5’ Aluminum Wand
- 10’ x 1” Suction Hose with connections for Gravity Feed
- Adjustable Pressure Relief Valve
- All Steel Plumbing (No Heat problems)
- 1 yr. Manufacturer’s Warranty

### OPTIONS

- 5.5 HP Honda Engine (with low oil shut down)
- 50’ Spray Hose and 6’ Wand
- 1½” Basket Type Strainer
- Hose Reels (manual and spring loaded)

### SPECIFICATIONS

Weight 75 lbs.  
Length 30”  
Width 16”  
Height 14”

#### PUMP SPECIFICATIONS

1½” Nomad Positive  
Displacement Gear Pump  
1 yr. Manufacturer’s Warranty

#### ENGINE SPECIFICATIONS

5.5 HP Power Built OHV  
6 to 1 Gear Reduction  
1 yr. Manufacturer’s Warranty

“The Pavement Maintenance Specialists”

5226 W Missouri Avenue, Glendale, Arizona 85301

www.brewercoteaz.com Tel.623-931-3728 Toll 888-931-3728 Fax 623-842-0714 sales@brewercoteaz.com



# BREWER COTE

*of Arizona*

## BREWER COTE PORTABLE PUMP KIT 3

**BC-PPK-3**

**#480443**

The Brewer Cote Portable Pump Kit is designed for a multitude of uses will draw from drums and tanks to spray SS1H and other less viscous materials. High viscosity materials such as coal tar emulsions should be set up with gravity feed or drums may be laid on their side to allow material to flow.

### FEATURES

Complete Briggs & Stratton 8 HP engine with 6 to 1 gearbox  
1½" Bowie Pump equipped with bypass control valve, to regulate Pressure.

#9100 Rubber geared rotary pump, capacity 30 GPM.

1½" Basket type strainer for priming, washout

**Important: Pump must be primed through strainer Before starting.**

Complete aluminum spray wand 30' x 3/4", High-pressure spray hose,  
10' x 1", Suction hose with connections for gravity feed.

Unit built on channel with handles, two men can move easily  
weight 150 lbs., length 36", width 26", height 21".

### WARRANTY

All parts have full warranties for 1 year (for defective workmanship), though We stress again the importance of priming the pump due to the problem of friction that will cause severe damage to the gears if not lubricated. Service and accessories are available at Brewer Cote Office, along with specifications and/or Technical Service.

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Distribute your asphalt crack filler material with our 2 gal Pour Pot made of 18-gauge steel. Release material with the fingertip control valve 7 1/2" diameter X 26" tall.



Combined with your air compressor and propane source, the P.A.T. (propane, air, torch) torch will create a high heat output along with a high-speed blast of air to clean and dry cracks in the work area. Made of 3/8" and 1/2" aluminum pipe. comes complete w/ torch, 50' hose, regulator, and striker

**Distributor**

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## **Pour Pot**

The **MARSHALLTOWN** Pour Pots are used to apply cold crack sealant to Asphalt or Concrete. Made of 14 gauge Steel in the USA, these Pour Pots are a durable option. You have your choice of three different 2.6-gallon designs:

Pour Pot w/ Legs

Pour Pot w/ Wheels

Pour Pot w/ Long Handle.

All three have fingertip nozzle control, and the nozzle adjusts from  $\frac{3}{8}$ " to  $\frac{1}{2}$ ".

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## Asphalt Banding Machine

The **MARSHALLTOWN** Asphalt Banding Machine dispenses a uniform 3" banded finish up to 1/8" thick over cracks. Pull your Asphalt Banding Machine backward and use the guide to fill cracks with ease. It's made of 14 gauge steel and has a reversible wear shoe, extending its life by at least three times before having to replace. You can use hot or cold crack sealants in the 4-gallon hopper. It comes fitted with 6" diameter steel disk wheels.

Uniform 3" banded finish up to 1/8" thick  
Reversible wear shoe for 3x the life  
4 gallon hopper  
Use with hot or cold sealants

### Replacement Bander Wear Plate

The **MARSHALLTOWN** Replacement Bander Wear Plate fits our Asphalt Banding Machine. Extend the life of your Banding Machine. It's quick and easy to replace.



- Fits the **MARSHALLTOWN** Asphalt Banding Machine
- Dispenses a uniform 3" banded finish
- Quick and easy to replace

Distributor

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