

DISCLAIMER: THERE ARE LEGAL LIMITS TO THE USE OF THIS PRODUCT IN CERTAIN STATES.

SealMaster LV™

An Asphalt Based Pavement Sealer Fortified with Fuel Resistance Resins.



SealMaster LV™ Advantages:

- Deep, Rich Black Color
- Ideal For All Asphalt Pavement Surfaces

SealMaster LV™ is available in: Bulk, Drum, Pail

PRODUCT #	DESCRIPTION	WT.	PRICE
S1002P	5-gallon pail	54 lbs.	\$ 32.99
S1002D	55-gallon drum	595 lbs.	\$305.99
S1002B	Bulk pricing available on request.		

Mixing Procedures: (Based on 100 gallons of Concentrate)

SealMaster LV™ Concentrate	100 gallons
Water	20-25 gallons
TopTuff™ Polymer Additive	1-2 gallons
Sand (40-70 mesh AFS)	300-500 lbs.

Mix thoroughly in agitated tank and apply by squeegee, brush, or spray.

Material Requirements (coverage):
One gallon of SealMaster LV™ Concentrate will cover approximately 100-120 square feet (11.1 to 13.3 square yards) per coat when properly mixed and applied.



BEAUTIFIES & PROTECTS
SealMaster LV is a mineral reinforced asphalt emulsion pavement sealer blended with special hydrocarbon resins for added fuel resistance. LV is ideal for protecting all types of asphalt pavement surfaces including parking lots, driveways, shopping malls, airports, highway shoulders, low traffic roadways and more.

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Coal Tar Pavement Sealer

Coal Tar Pavement Sealer Exhibits Outstanding Fuel Resistance

Squeegee or Spray Application

- Advantages...**
- Deep, Rich Black Color
 - Oil and Fuel Resistant
 - Reduced Fume Formulation For User Friendly Application

Coal Tar Pavement Sealer™ is available in: Bulk, Drum, Pail

PRODUCT #	DESCRIPTION	WT.	PRICE
S1000P	5-gallon pail	54 lbs.	\$ 31.99
S1000D	55-gallon drum	595 lbs.	\$284.99
S1000B	Bulk pricing available on request.		

Mixing Procedures: (Based on 100 gallons of Concentrate)

Coal Tar	100 gallons
Water	30-40 gallons
Sealer VM™ Polymer Additive	1-2 gallons
Sand (40-70 mesh AFS)	300-500 lbs.

Mix thoroughly in agitated tank and apply by squeegee, brush, or spray.

Material Requirements (coverage):
One gallon of Coal Tar Concentrate will cover approximately 100-120 square feet (11.1 to 13.3 square yards) per coat when properly mixed and applied.

Note: Coverage rate may vary due to pavement age, porosity, and method of application.

Polymer-Modified Coal Tar Sealer (PMCTS)

Premium quality coal tar emulsion pavement sealer fortified with cross-linking rubber polymers.

- Advantages:**
- Highly durable - applied at 48-55% solids (unlike conventional sealers that are applied at 40% solids)
 - Dries Fast
 - Rubberized for added flexibility and adhesion
 - Fuel Resistant

Application: For optimum performance and durability apply two coats of PMCTS with sand. A third coat of PMCTS with sand may be applied to high traffic areas such as entrances, exits and drive lanes.

PMCTS™ is available in: Bulk, Drum, Pail

PRODUCT #	DESCRIPTION	WT.	PRICE
S1096P	5-gallon pail	51 lbs.	\$ 34.99
S1096D	55-gallon drum	565 lbs.	\$311.99
S1096B	Bulk pricing available on request.		

Mixing Procedures: (Based on 100 gallons of Concentrate)

PMCTS Concentrate	100 gallons
Sand (40-70 mesh AFS)	200-400 lbs.

Note: If required, a small amount of water may be added to facilitate application of mixed material.

Material Requirements (coverage):
One gallon of PMCTS Concentrate will cover approximately 85-95 square feet (9.4 to 10.5 square yards) per coat when properly mixed and applied.

PMB™

Higher Solids Means Longer Wear

PMB™ is a unique coal tar based emulsion pavement sealer fortified with hot blended polymers and specialty surfactants producing a coating with outstanding wear properties.

Application: For optimum performance and durability apply one primer coat of PMB™ and two coats of PMB™ with sand. A third coat of PMB™ with sand may be applied to high traffic areas such as entrances, exits and drive lanes.

PMB™ is available in: Bulk, Drum, Pail

PRODUCT #	DESCRIPTION	WT.	PRICE
S1095P	5-gallon pail	51 lbs.	\$ 39.99
S1095D	55-gallon drum	565 lbs.	\$379.99
S1095B	Bulk pricing available on request.		

Mixing Procedures: (Based on 100 gallons of Concentrate)

- **Sand-Filled Coat:**

PMB™ Concentrate	100 gallons
Sand (40-70 mesh AFS)	400-500 lbs.

Note: If required, a small amount of water may be added to facilitate application of mixed material.

- **Primer Coat: For use as a primer (without sand)**

PMB™ Concentrate	100 gallons
Water	20-25 gallons

Material Requirements (coverage):

- **Sand-Filled Coat:** One gallon of PMB™ Concentrate will cover approximately 85-95 square feet (9.4 to 10.5 square yards) per coat when properly mixed as a sand-filled coat and applied.
- **Primer Coat:** One gallon of PMB™ Concentrate will cover approximately 180 square feet (20 square yards) when properly mixed as a primer coat and applied.