Coal Tar Pavement Sealer Uses:
- Parking Lots
- Airports
- Driveways
- Shopping Malls

**MIXING PROCEDURES:**

For 100 gallons of Coal Tar Concentrate:
- Coal Tar Concentrate: 100 gallons
- Water: 30-40 gallons
- PaveGel Polymer Additive: 1-2 gallons
- Sand (40-70 mesh AFS): 200-500 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.

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**POLYMER-MODIFIED COAL TAR SEALER (PMCTS)**

**PREMIUM QUALITY COAL TAR EMULSION PAVEMENT SEALER**

**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

**POLYMER MODIFICATION MAKES THE DIFFERENCE**

Polymer-Modified Coal Tar Sealer (PMCTS) is a clay stabilized, fuel resistant coal tar emulsion pavement sealer blended with polymers and special surfactants for superior cohesion, flexibility and durability. PMCTS is ideal for protecting all types of asphalt including parking lots, driveways, shopping malls, airports and more.

**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.

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**PRODUCT #** | **DESCRIPTION** | **WEIGHT** | **PRICE**
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S1096P | 5 Gallon Pail | 51 lbs. | $ 39.99
S1096D | 55 Gallon Drum | 565 lbs. | $ 373.99
S1096B | Bulk | - | - quoted -

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**DISCLAIMER:** Products on this page are not available at all locations and have been banned in some cities.