

APPLICATION INFORMATION:

following application. Normal curing time required for vehicle traffic is 24 hours. However, actual conditions at the time of application must always take precedence over these or any other suggested curing times. It is recommended that a small area be tested to determine approximate drying time.

Contact with eyes or skin can cause irritation and inflammation especially at temperatures above 90°F (32°C). Breathing of vapors can cause respiratory difficulty, dizziness, headache, nausea, irritation of nose or throat and in extreme cases of chronic exposure, cancer. Ingestion can cause symptoms similar to inhalation; aspiration into lungs can cause serious injury or death.

Eye
Contact — Flush with water for 15 minutes. If pain or redness persists, seek medical attention immediately.
Skin Contact — Wash with soap and cold water after wiping off excess material. If irritation persists, seek medical attention. **Inhalation** — Remove to fresh air. If breathing difficulty persists, give oxygen or resuscitate and **SEEK MEDICAL ATTENTION IMMEDIATELY**. **Ingestion** — Do NOT induce vomiting. If vomiting occurs, keep head below hips to prevent aspiration. **SEEK MEDICAL ATTENTION IMMEDIATELY**.

If ignited, extinguish with CO₂ or dry chemicals. Water or foam may cause frothing. Water may be used to keep containers cool or flush spills away from area of involvement.

For further information, consult the Material Safety Data Sheet (MSDS) for this product or in an EMERGENCY call 1-800-424-9300, 24 hours a day.

SWEPCO PAVRON

DESCRIPTION AND PURPOSE

SWEPCO Pavron is a smooth, black emulsion sealer designed to protect both old and new asphalt pavement from moisture and oxidation. Because it is made from a superior coal tar pitch emulsion, it also helps protect pavement from deterioration due to fuel, oil, solvent and chemical spillage.

OUTSTANDING FEATURES

ALL SEASON PROTECTION

SWEPCO Pavron provides the protection property owners need to keep their paved areas in tip top shape. By sealing hairline cracks and providing a protective barrier against age hardening, SWEPCO Pavron provides protection year round. In Winter, it protects pavement by reducing the amount of water penetration and resulting freeze thaw damage. In Spring, pavement sealed with SWEPCO Pavron channels water quickly off paved areas before it can seep down into subgrades to cause chuck holes. In hot Summer months, the tough, weather resistant surface protects pavement from the harmful oxidizing effects of the blazing sun.

SPECIAL RESISTANCE TO FUELS, SOLVENTS, CHEMICALS

SWEPCO Pavron also provides excellent protection against deterioration due to fuel and oil leaks as well as most solvent and chemical spills. SWEPCO Pavron is resistant to gasoline, oils, kerosene, jet fuels, alcohols, many acid solutions, de-icing chemicals and many

other petroleum solvents and industrial chemicals. SWEPCO Pavron's resistance to these substances is the direct result of its superior coal tar pitch emulsion formulation. This formula provides the barrier needed to protect paved areas from damage caused by these substances. Instead of seeping into asphalt pavement, these substances simply remain on the surface where they can evaporate or be cleaned up quickly and easily.

PROLONGS PAVEMENT LIFE

Water infiltration, freeze-thaw damage, erosion, oxidation and petroleum and chemical based deterioration are the major common causes of asphalt deterioration. By protecting asphalt pavement from all of these natural and man-made enemies, SWEPCO Pavron makes pavement last longer. The tough surface provided has more resistance to these harmful elements than the asphalt itself.

REDUCES MAINTENANCE COSTS

Pavement protected with SWEPCO Pavron costs less to maintain. Because it protects against the causes of cracks, erosion, freeze-thaw damage and chuck holes, pavement needs less maintenance. Studies show that periodic resealing can save as much as 60% of the cost of annual repairs and can make costly pavement overlays unnecessary.

KEEPS PAVEMENT LOOKING GOOD

Another benefit of pavement protected with SWEPCO Pavron is that it just looks great. The jet black finish lasts and lasts. And because the surface is sealed



against water, it has a tendency to stay cleaner than unsealed pavement. Cracks don't trap dirt and debris. Because rain will be channeled quickly off the paved area, it has a cleansing effect. Cleaner, more attractive, well maintained parking areas can mean more drive-in business for businesses that rely on retail patronage.

EASY, FAST, CONVENIENT AND INEXPENSIVE

SWEPCO Pavron is a superior product of SWEPCO "cold process" technology. The product is simply poured from the container and brushed smooth. As a result, it does not take large, expensive crews to install. No heating or special equipment is required. Anyone can get professional results following the simple instructions provided with every order. Because application is fast and is not labor intensive, the cost of installation is much cheaper.

And there are no long, inconvenient delays. Paved areas are back in service in record time.

ECONOMICAL COVERAGE RATE

SWEPCO Pavron's coverage rate is also one of the most economical in the industry. It costs less to protect paved areas with SWEPCO Pavron because it takes less material.

VERSATILE

SWEPCO Pavron is perfect for protecting all types of asphalt pavement. Parking lots. Driveways. Maintenance bays. Bicycle, golf cart and walking paths. Loading docks. Fueling areas. Warehouse floors. Manufacturing areas. Anywhere pavement exists and has a need for longevity, reduced maintenance, improved appearance and special resistance to petroleum products and chemicals. SWEPCO Pavron is the answer.

GENERAL DATA:

APPLICABLE SPECIFICATIONS

APPLICATION INFORMATION:



GENERAL DATA:

TYPICAL PHYSICAL PROPERTIES

Wet Film Thickness, 1 liter/m ² , mm (Calculation)	16
Dry Film Thickness, 1 gal/100 ft ² , mil (Calculation)	1
Dry Film Thickness, 1 liter/m ² , mm (Calculation)	6.4
Color, Cured	0.4
	Black

TYPICAL PERFORMANCE PROPERTIES

TYPICAL CHEMICAL PROPERTIES

Resistance to Petroleum Solvents	20
Resistance to Water	Excellent

Medium Surface -- 1.25 gal. per 100 sq. ft. (0.51 liter/m²).
 Rough, Porous Surface -- 1.50 gal. per 100 sq. ft. (0.61 liter/m²).

NOTE: These coverage rates are minimum coverage rates. Do not under apply the product as this can adversely affect product performance.