

TAR-MAX[®] R-100 Coal Tar Emulsion Sealer Admixture

DESCRIPTION: Tarmax[®] R-100 is an admixture for use as a modifier for coal tar pitch emulsion.

Unique Features:

- Greater tensile strength and durability.
- Faster drying and curing.
- Increased resistance to scuffing and power steering marks
- Vastly improved aggregate bonding.
- Ability to substantially increase amounts of aggregate loading.
- Additional oil, water and ultraviolet light resistance.
- Deeper, blacker color.

USES:

Increases durability of finished coating. For situations demanding faster drying characteristics with additional viscosity and strength needed to suspend and bond low to high levels of aggregate.

SPECIFICATIONS:

Federal Aviation Administration
Engineering Brief No 46A

COMPOSITION:

Tarmax R-100 is a blended product based on acrylonitrile and other crosslinking polymers. A viscosity modifier and minor amounts of silicone have been added to improve mix rheology, leveling and water resistance.

PHYSICAL PROPERTIES:

SOLIDS - 40%

PARTICLE SIZE - 1300 ANGSTROMS

SPECIFIC GRAVITY - -0.99

VISCOSITY (25°C) - 35 cps

FORMULATIONS:

Numerous design mixes are available to meet varied job-site paving conditions.

PACKAGING:

Available in 5 gallon pails and 55 gallon drums.

STORAGE:

Store in a cool, dry area. Avoid freezing. Product is no longer useful after freezing.

CLEAN-UP:

Spillage may be easily removed with water if still wet.

CAUTION:

KEEP OUT OF REACH OF CHILDREN
Product is non-toxic but may cause local skin irritation. If accidentally swallowed, induce vomiting and contact a physician immediately.

MANUFACTURING LOCATIONS

Baltimore, MD
(800) 495-9173
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CORPORATE HEADQUARTERS

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