



CSS-1H

TACK-N-GO

CATIONIC ASPHALT TACK COAT

Gardner® TACK-N-GO® is a cationic asphalt tack coat designed to be used as an adhesion promoter and bonding agent between new and old asphalt pavement surfaces. Use in asphalt overlays, patching asphalt pavements to promote proper bond and prevent slippage between pavement layers. This is a low odor, water-based asphalt emulsion.

SPECIFICATIONS: Meets requirements AASHTO M208.

SURFACE PREPARATION: Surfaces should be dry and as clean as possible before applying. Remove dirt, dust and rocks before applying coating.

APPLICATION: Mix contents well prior to using. A drill mixer is recommended to properly disperse the material before applying. Apply when temperatures are between 50°F and 130°F. Can be applied by spray, brush or squeegee.

COVERAGE RATE: Approximate coverage rate for 5 gallon pail: 500 sq/ft or 100 sq/ft per gallon.

CLEAN-UP: While wet, clean tools with warm water and soap. If dry, scrub with citrus-based cleaner or mineral spirits.

PRECAUTIONS: Do not mix or blend this product with any other products. Do not allow material to boil or freeze, this will lead to the emulsion breaking. CSS-1H is not compatible with any anionic emulsions, therefore all equipment should be properly cleaned if anionic emulsion was present previously. Store in temperatures between 50° F and 80° F. Contains petroleum-based products. For Exterior Use Only. Use only with adequate ventilation. Avoid prolonged breathing of vapor or spray mist. Keep product closed and properly stored when not in use. Avoid contact with skin. Use protective gloves, safety glasses and protective clothing when using this product. Do not use in drinking water or food systems. Do not reuse empty container. Make sure container is sealed and secured in an upright position during transportation. DO NOT ALLOW PRODUCT TO FREEZE. Do not eat or drink while using this product and wash hand thoroughly after use. See Safety Data Sheet (SDS) for additional information.

WARRANTY AND DISCLAIMER: This product is sold for the industrial market and is intended to be used by professional installers. Rotate stock and use product on a first in, first out basis. Do not place product into long- term storage as product has a shelf life and should be used as soon as possible. Installer assumes responsibility for proper use. Company disclaims any product liability for labor or installation claims.

TYPICAL PROPERTIES:

Test	Range	Units
Saybolt Fural Viscosity	20-100	seconds
Storage Stability, 24 hours	1.0 max	%
Cement Mix	2.0 max	%
Penetration	40-90	dmm
Particle Charge	positive	
Distillation Residue	57 min	%
Sieve Test	0.1 max	%
Ash Content	1.0 max	%