



CleanTac

QSHF-1H

Product Data Sheet

Description

CleanTac is an anionic fast setting asphalt emulsion with superior bond strength designed for use as a Fast-drying tack coat, in fine-graded mixes, and specialty applications to help eliminate tire tracking. It is formulated with a harder base than SS-1 for use in warmer climates. Designed to hold asphalt layers together with the new and old surfaces, but not to tires and equipment, CLEAN TAC keeps cleanup to a minimum.

SPECIFICATIONS: Meets requirements AASHTO & ASTM standards listed below.

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

APPLICATION: Application rates vary depending on the existing surface, so please consult applicable agency specifications to determine required application rate.

COVERAGE RATE: Rates are between 0.05 and 0.1 gallons per square yard.

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

PRECAUTIONS: In any application even, uniform coverage is critical to achieving the best bond. If the product is to be stored for an extended period, the material should be agitated and/or gently circulated prior to use. Do not allow the material to freeze or boil because of aggressive heating. 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. Clean TACK is not compatible with any cationic emulsions; therefore, all equipment should be properly cleaned if cationic emulsion were present previously. The water-based emulsion should not be exposed to overheating. Anionic emulsions are a chemically stabilized system, so care should be taken not to upset the chemical balance with contamination by chemicals, over exposure to air, or adverse mechanical or thermal conditions. Before being filled, tanks and trucks should be examined for possible contaminants.

WARNING! HARMFUL OR FATAL IF SWALLOWED. FOR EXTERIOR USE ONLY. KEEP OUT OF REACH OF CHILDREN.

Typical Properties:

PROPERTY	METHOD	RESULT
Cement Mix	AASHTO T48	2 max.
Storage Stability, 24 hours	AASHTO T59	1 % max.
Saybolt Fural Viscosity	AASHTO T59	20-100 secs.
Distillation Residue	AASHTO T59	57% min.
Sieve Test	AASHTO T59	0.1 max
PH		>11
Original DSR @ 82C (G*/SIN d, 10 rad/sec)	AASHTO T315	1.0 min.

Application Temperature- Ambient to 145F

Set up time 10-20 mins depending on conditions.

WARRANTY AND DISCLAIMER: This product is believed to be of good quality and to be in accordance with the specifications set forth herein. If the product proves to be defective, it shall be replaced at the cost of Advantage. Such replacement is and shall be the only liability of Advantage. Advantage is not liable for product failure where poor drainage and ponding water exist. Advantage shall not be responsible to the consumer or any person for labor costs of any kind or any other costs or damages associated with the product or its installation, application or reapplication or any damages resulting therefrom. This warranty is exclusive and there are no other warranties either expressed or implied, including warranties of fitness or merchantability. No other written or oral representation by any person, entity, dealer, installer or representative of Advantage shall have any force or effect. For additional warranty and disclaimer information, contact the Advantage corporate office at www.AdvantageSealing.com.