

# TACK OIL CSS1H

Brewer Cote Tack Oil (CSS1H) is a high solids-slow setting Asphalt Emulsion with additives and viscosity builders for optimum performance. Tack Oil meets and exceeds ASTM D 977.

## COVERAGE

100 sq/ft per gal diluted with 1-part water to 1-part concentrated material.

## METHOD OF APPLICATION

Brush, Squeegee or conventional Oil Spreading Equipment.

## WEATHER LIMITATIONS

For best results do not apply on rainy, foggy or when temperature is expected to drop below 50° F during the next 24 hrs.

### DRYING TIME

1 hr. at 77° F  
50% humidity.

### CLEAN UP

Water when wet,  
Solvent when dry

### COLOR

Brown when wet  
Black when dry

### PACKAGING

5 gal Pails,  
55 gal Drums  
Bulk

## STANDARD SPECIFICATIONS

TEST DESCRIPTION	AASHTO METHOD	RESULTS	SPECS
<u>Test on Emulsion</u>			
Viscosity @ 77F, SFS	T59	32.1	20-100
Sieve Test, WT%	T59	0.03	0.10 max
Residue by Evaporation	A512	64.2	57 min
<u>Residue by Distillation</u>			
VOC @ F. % of Total	T59	0.05	3 max
<u>Test on Residue from AZ 504</u>			
Original DSR		1.52	1.00 Kpa, min
Phase Angle		88.0	report
RTFO DSR		3.52	2.20 Kpa, min
Phase Angle		82.1	report
PAV DSR		4002	5000 Kpa, max
Phase Angle		57.5	report
S Value		110	300 Mpa, max