



FOR PROFESSIONAL USE ONLY

SPEC DATA SHEET

C-Tar Melt is a blend of water soluble, easily rinseable, and non-hazardous ingredients. C-Tar Melt is safe for wood, metal, and masonry surfaces and will not raise the grain or cause discoloration to the surface. C-Tar Melt will aid in the separation of tar residue from rinse water if runoff is contained and stored for a short period of time.

ADVANTAGES

- Powerful penetration and softening action
- Biodegradable
- Will not harm skin if used as directed.

LIMITATIONS

- Will cause rubber to swell
- Some softening of paint may occur (ceases upon rinsing). Proper testing advised

**For information about soft metals, please see our soft metal Issue Statement at our website for more complete guidance.*

TECHNICAL DATA

Appearance:	White color
Odor:	Hydrocarbon Odor
Physical State:	Liquid
pH:	7.5
Boiling Point:	>212° F
Specific Gravity (water=1):	.850 @ 77° F
Evaporation Rate:	N/D
Solubility in Water:	N/D
Flash Point:	N/D
Viscosity	Water thin
Decomposition Temp:	N/D
Oxidizing Properties:	N/D

PREPARATION

Protect adjacent surfaces and surrounding building hardware not intended to be cleaned from exposure to the cleaning solution. Avoid direct contact with foliage. Cover landscape using plastic or wet the foliage with water before and after cleaning. Avoid wind drift on surrounding surfaces such as auto and pedestrian traffic.

SURFACE & AIR TEMPERATURES

Excessively high or low temperatures will produce poor results and possible harm. Best cleaning results are obtained when air and surface temperatures are above 40° Fahrenheit or less than 90° Fahrenheit. Do not clean when temperatures are below freezing or will be overnight. If freezing conditions exist, allow adequate time for the surface to thaw. If air temperatures exceed 90° Fahrenheit, flash cool the surface with water before applying product. Do not allow products to dry on the surface. Always rinse thoroughly while still wet.

PRE-TESTING

Always test prior to beginning full-scale cleaning operations. Pre-testing will determine suitability and effectiveness on each type of surface and stain designated to be cleaned. Pre-testing will also determine dwell times and number of applications required to achieve desired results. Pre-testing will show any potential or adverse reactions to adjacent surfaces. Allow test areas to thoroughly dry before evaluating final appearance and results.

SAFETY INFORMATION

Always wear goggles and chemical resistant gloves when handling this product. Read the Safety Data Sheet for additional safety and health hazard information prior to use. Do not get in eyes, on skin, or on clothing. Do not wear contact lenses when using this product. If material comes in contact with clothing, wash before re-use. Do not dilute this product with any other product except clean water. Do not use any other application other than specified in the application instructions. Keep container closed when not in use. Use with adequate ventilation. Use NIOSH/MSHA approved respiration devices when adequate ventilation is not available. Though the potential for fuming is minimal, take precautions to avoid exposing building occupants to fumes. Do not remove the label from the container. Dispose of empty containers in accordance with federal, state, and local requirements.

CAUTION: KEEP AWAY FROM CHILDREN

CHEMTEL 24 HOUR EMERGENCY RESPONSE SERVICE NUMBER - 1-800-255-3294



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DILUTIONS

C-Tar Melt is always used undiluted

COVERAGE RATES

Coverage rates will vary based on dilutions, porosity, severity of stain, application method, and other factors. Proper testing will determine actual coverage rate.

APPLICATION INSTRUCTIONS

For tar removal from painted vehicles:

1. Apply C-Tar Melt by putting a small amount on a cloth and wiping
2. Follow proper rinsing procedures

For porous masonry:

1. Spray C-Tar Melt on the surface and allow to dwell for approximately 5 minutes.
2. Typically, two applications will provide better mechanical release than a single application.
3. Number applications and dwell times will vary depending on thickness of the coating to be removed.
4. Follow proper rinsing procedures

RINSING

Proper rinsing techniques determine the final look and quality of the job. A thorough rinse job is always recommended; however, our chemistry never requires flooding a wall.. C-Tar Melt can be rinsed using cold water and low pressure. Pressures that mark the surface should be avoided. When in doubt, follow the manufacturers recommended P.S.I. for the substrates.

Do not use a zero-degree nozzle.

Caution: Do not allow the product to dry on a surface. Keep rinsed off of glass at all times.

SPILL OR LEAK PROCEDURES

Check with state, local, or federal regulation for waste disposal methods in the area. Wear proper protective equipment while doing clean-up. For large spills, dike and contain for intended use. For residual, use a

chemical absorbent material. For small spills, use a chemical absorbent material and place in an approved container for disposal.

CONTAINER HANDLING/STORAGE

Store product in a cool, dry place away from alkali-based materials. Vent the bung cap before opening. Keep container tightly closed when not in use. Wash thoroughly after handling. For best results, liquid should be 32° F or higher prior to use.

INSTRUCTIONS IN CASE OF CONTACT OR EXPOSURE

Eyes: Flood with water for 15 minutes. If irritation develops, seek medical attention.

Skin: Wash off with soap and water. Follow with a good emollient. If irritation develops, seek medical attention.

Ingestion: Drink lots of water to dilute. Do not induce vomiting. Seek immediate medical attention.

Inhalation: Move to fresh air. If irritation develops, seek medical attention.

NOTICE

This product has been classified in accordance with the hazard criteria of the CFR.

DISCLAIMER

The information herein is given in good faith, but no warranty, either expressed or implied is made. Final determination of the suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot be sure or guarantee these are the only hazards which exist.

CUSTOMER SERVICE

Factory personnel are available for assistance Monday through Friday from 8am to 5pm EST at (724) 656-1055. Questions can also be sent to info@eacochem.com. A reply can be expected by the following business day.