

TIKI CTD

Cold Tar Dehydrated

No. 11-1567



Since 1964

DESCRIPTION

TIKI CTD is coal tar dehydrated manufactured from high temperature coke oven tars obtained from high calorific value coal. The process consist of dehydration of crude coal tar in specially designed plants wherein insoluble are controlled to optimum during the process while maintaining the resinous properties of coal tar intact.

USES

- Marine and other high build protective coatings.
- Carbon impregnation.
- Formulations of anti-corrosive coatings, waterproofing coatings, primers, and other products.
- Extensively used for anti-corrosive insulation for under earth / water structures and metallic and non-metallic structures and cables.

ADVANTAGES

- Epoxy and polyurethane compatible
- Negligible moisture content

PROPERTIES

SPECIFIC GRAVITY	1.20 to 1.25
NON-VOLATILE	>83%
DISTILLATION RANGE	
At 230°C	Nil
At 355°C	<35%
MOISTURE (DEAN & STARK)	Nil
PHENOL CONTENT	<0.2%
FLASH POINT	>25°C
TOLUENE INSOLUBLES	<16%

CLEAN-UP

Use suitable Aromatic solvent for cleaning equipment and tools used during usage of **TIKI CTD**.

SUPPLY

TIKI CTD is supplied in standard pack size of 250 Kg. M.S Drums.

STORAGE

TIKI CTD must be stored under the covered shed & protect from extremes of temperature. Keep container close when not in use.

SHELF LIFE

Shelf life is 12 months when stored in sealed container as above. Failure to comply with the recommended storage conditions may result in premature deterioration of the product or packaging.

SAFETY PRECAUTIONS

As with all chemical products, care should be taken during use and storage of **TIKI CTD** to avoid contact with eyes, mouth, skin and foodstuffs until product fully cured or dried.

Treat splashes to eyes and skin immediately. If accidentally ingested, seek immediate medical attention. Keep away from children and animals. Reseal containers after use. Do not reuse containers for storage of consumables.

Disclaimer: TIKI TAR INDUSTRIES warrants that each of its products will be manufactured in accordance with the specifications in effect on the date of manufacture. While TIKI TAR endeavors to ensure that information given herein is correct to the best of our knowledge, it cannot, because it has no direct or continuous control over where or how its products are applied, accept any liability either directly or indirectly arising from the use of its products, whether or not in accordance with any advice, specification, recommendation of information given by it.

We recommend that adequate tests be performed by you to determine if this product meet all of your requirements.

Note: Properties subject to change as per specific requirement.

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