

AP- VYL TAR

(CT-1120, American Coatings)

COAL TAR COATING

A gasoline resistant coal tar for wrapping pipelines and coating underground equipment.

GENERAL FEATURES

- A HIGH BUILD COAL TAR PRODUCT
- EXCELLENT FLEXIBILITY
- CAN BE WRAPPED OR APPLIED BY ITSELF
- RESISTANT TO GASOLINE AND OIL
- EXCELLENT COATING FOR UNDERGROUND INSTALLATIONS

DESCRIPTION

AP-VYL TAR is a coal tar fibrated product especially formulated for protecting underground and above ground pipes and tanks.

USES

AP-VYL TAR can be used as a two coat 600 – 750µ system by itself or used in a wrapping operation with cloth for piping. The product's pliability helps it withstand expansion and contraction of surrounding soil.

PHYSICAL DATA

Finish ----- Semi Gloss
Color ----- Black
Applied Over ----- Steel
Components ----- One
Cure ----- Air Dry
Volume Solids ± 2% ----- 38 %

Recommended Dry Film

Thickness ----- 300 – 375µ
Number of Coats ----- One
Application Method ----- Roll, Spray
Mastic spray equipment

Thinning Required ----- None

Dry Time @ 25°C and 50% RH:

Touch ----- 1 hour
Through ----- 2 hours
Topcoat - ----- Stays Flexible

¹Theoretical Coverage at:

Recommended Thickness----- 4.5 – 3.5 m²/gal

Temperature Limit

Immersed ----- N/R
Atmospheric ----- 65°C

¹ Coverage's are theoretical and do not make provision for spray losses

Miscellaneous Properties

Shelf Life ----- 1 year

SURFACE PREPARATION

Surfaces should be free of all dirt, dust, oil, or grease. Apply directly over steel.

APPLICATION INFORMATION

Do not apply below 4°C or humidity greater than 85%.

APPLICATION METHOD

Mastic gun, brush or roller.

MIXING

No mixing required.

CLEAN-UP AND THINNING

Clean up and thin Thinner #995.

MASTIC EQUIPMENT

DeVilbiss Conventional mastic gun MBC516.

SAFETY INFORMATION

WARNING! FLAMMABLE, HARMFUL IF INHALED, CAUSES IRRITATION

Keep away from sparks or flame. Vapors may cause flash fire. Use with adequate ventilation. Do not breathe vapors or spray mist. Wear an appropriate, properly fitted respirator during and after applications unless air monitoring demonstrates vapor/mist levels are below applicable limits. Avoid contact with eyes, skin, and clothing. Wash thoroughly after handling.

SHIPPING DATA

Proper Shipping Name ----- Paint Liquid
Hazard Class----- Flammable Liquid
Flash Pt. °C SETA ----- 15°C
UN No.----- 1263

PACKAGING

Shipping Wt. (Kg)

Ones 5.6
Fives 28

MATERIAL SAFETY

Safety Data Sheet of the product is available on request.

For more information please contact:

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