



Technical Data Sheet

PRODUCT NAME:

WATER TANK COATING
(to BS 3416; 1991; Type 1; Class A)

DESCRIPTION:

Since the withdrawal of the Water Research Council's approval of bitumen for use in water tanks and equipment for all public services, bituminous solutions will only be permitted on existing bituminised tanks under BS 3416. Therefore, the majority of private boat owners will be able to use bitumen coatings such as Karma Coatings water tank coating under BS3416.

USE:

Used to protect water tanks from damage and corrosion.

SURFACE PREPARATION:

Previously painted surfaces: Ensure existing coating is sound and has full adhesion. Scrape off any areas of flaking and feather back edges with coarse sand paper. Ensure surface is clean and free from dust/dirt.

Once fully cured, thoroughly flush the tank several times with fresh water.

APPLICATION:

Apply 2-3 full coats by brush
Minimum application temperature: 10°C-

DRYING/OVERCOATING:

Touch Dry(10°C)	6-8 hours
Hard Dry/Overcoating (10°C)	24 hours

PHYSICAL PROPERTIES:

Supply Viscosity	50 seconds/ISO 6 cup /23°C
Supply SG	0.92
Theoretical Coverage:	4 square metres per litre per coat
VOC Content:	400 grammes per litre
Thinner/Cleaner	White Spirit
Flash Point / Class / UN No	≥32°C & ≤55°C / III / UN 1263
Pack Size	1 litre and 2.5 litre containers
Shelf Life	12 months unopened, stored at UK ambient temperatures.
Health & safety:	Refer to Product Safety Data Sheet before use.

CLEANUP:

All equipment should be cleaned immediately after use with White Spirit.

Waste materials, including packaging, must be disposed of in accordance with local regulations

This information is given in good faith for the guidance of users, but is without warranty or liability. Any queries should be referred to our technical department,

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