

TECHNICAL DATA SHEET

DA Thinner for antifouling







Polyester | Wood | Steel



DESCRIPTION

DA Thinner can be used with all antifoulings. This product is particularly recommended to facilitate their application and to clean the tools. DA can be used with all Nautix antifoulings but also the non-slip Deck Grip.

MAIN FEATURES

FINISH	Translucent
FLASH POINT	FP > 47°C
UNIT SIZE	0,75L – 2,5L
TYPICAL SHELF LIFE	5 years
SPECIFICATION	Ready for use

APPLICATION

BRUSH/ROLLER

• 5 to 10% dilution

AIRMIX SPRAY

• 15 to 25% dilution

AIRLESS SPRAY

• No dilution or 5% maximum

INFORMATIONS

OPERATOR PROTECTION

- Paint for amateur and professional use.
- Before use, read this sheet, the label and the product information carefully.
- Work in a well-ventilated area, wear protective clothing, gloves, goggles and a suitable mask.

TRANSPORT AND STORAGE

•The product must be transported and stored in hermetically sealed containers that are not permeable to solvents.

• Do not expose to the open air, sunlight or extreme temperatures. To keep the product in good condition, recap the can after use, turn the jars upside down and store between 10°C and 25°C. Do not expose to sunlight.

WASTE

• Empty cans and soiled waste must be disposed of in accordance with current municipal regulations on the treatment of hazardous products, for example by taking them to a waste collection centre or using dedicated bins. Do not dispose of waste in drains or waterways. Use the bins provided. It is advisable to allow paint residues to harden before disposing of them.

GENERAL

• The information given in this data sheet is not exhaustive. Anyone using this product for purposes other than those recommended, without prior written confirmation from us as to the feasibility of such use, does so at their own risk. Nautix cannot be held responsible. This information is subject to change without notice.

SPECIAL ADVICE

Thinning considerably increases the drying time before recoating.

When diluting heavily, apply thinly to allow the solvents to evaporate quickly.

Do not dilute more than 25%, as this may damage the technical properties of the paint, causing the film to break or premature fouling.