

Gummipaint A/F

Code: 6435. ...

ANTIFOULING FOR INFLATABLE BOATS

- HIGH ADHESION
- HIGHLY EFFECTIVE ANTIFOULING
- EXCELLENT FLEXIBILITY

CHARACTERISTICS

An elastic antifouling recommended for inflatable boats. This antifouling is highly effective and ideal for painting neoprene surfaces, rubber fabric, PVC and Hypalon. It has excellent flexibility and adhesion.

TECNICAL DATA

Curing mechanism:	thinner evaporation
Specific weight:	1.20 ± 0,02 Kg/L
Solid By Volume:	27 %
Flash Point:	+20 °C
Appearance:	mat
Colour:	black, grey, white
Packaging:	0,375 litres

SURFACE PREPARATION

Clean the surface thoroughly and wash repeatedly with Detersil. Rinse completely and check that all possible traces of grease or wax have been removed. Sand with 150 grade abrasive paper and then clean the surface with a cloth to remove any traces of dust. Only paint onto a dry surface.

APPLICATION

Stir the antifouling for several minutes until completely homogeneous. It can be applied with a brush and by spray. Brush application, apply with strokes parallel to the waterline in an even, uniform thickness, without overlapping the strokes more than three times at any one point. For this application, use antifouling with Thinner 6380 up to a maximum 5-10% by volume. Spray application, is necessary to use with Thinner 6380 up to a maximum of 20-30% by volume following back side indications. Wait at least 8 hours before applying the second coat. The boat should not be launched until at least 24 hours after the application of the last coat.

Gummipaint A/F

Code: 6435. ...

ANTIFOULING FOR INFLATABLE BOATS

APPLICATION DATA

Drying time before use (20 °C):	24
Pot Life (20 °C):	/
Application temp. min/ max:	+5/+35 °C
Hardener:	/
Mixing ratio by volume:	/
Mixing ratio by weight:	/
Thinner:	6380
Wet film thickness per coat:	70 µ
Dry film thickness per coat:	18 µ
Theoretical coverage per coat:	15,0 m ² /L
Minimum covering time (20 °C):	8
Maximum covering time (20 °C):	/
Number of coats:	2

NOTES

Spray application data	Conventional	Airless
Fluid tip orifice	1,7 mm	
Air pressure	3,0/ 3,5 mm	
Compression ratio	/	

For spray application the following safety rules must be complied with.

SAFETY RULES

Adequate ventilation must be provided when applying this product in a confined area and during the subsequent drying period. The product contains solvents which could form an explosive mixture when combined with air and exposed to a naked flame, spark or electrostatic discharge. Wear masks and goggles when sanding the antifouling to avoid inhaling the dust. Always wet-sand. It is also recommended that goggles and protective clothing be worn during application.

DISCLAIMER The information in this data sheet is based on accurate laboratory tests and practical experience, which guarantee the quality of the product if used according to our recommendations. The data contained herein are liable to modification as a result of continuous product development. We do not accept any liability arising from use not in accordance with our recommendations, unless authorized specifically by the Veneziani Technical Services. This edition annuls and replaces all previous issues.