



INFLATABLES ANTIFOULING

A antifouling characterised by its elasticity and recommended for rubber dinghies. This antifouling is highly effective and ideal for painting neoprene surfaces, rubber fabric, PVC and Hypalon. It has excellent flexibility and adhesion

PHYSICAL CHARACTERISTICS

Curing mechanism:Thinner evaporation Specific weight:1.20 kg/l Texture : Mat Colour: Black, Grey

PREPARATION OF SURFACE

To ensure a perfect paint adhesion, clean the surface thoroughly. Remove all traces of rubber dust with a cloth impregnated with a solvent. It is imperative to dilute the antifouling from 10 to 15 % with the thinner. Only paint onto a dry surface.

APPLICATION

Mix the antifouling for several minutes in order to ensure it is completely uniform. Apply 2 coats with interval of 8 hours, the craft should be inflated to 80% Wait 24 to 48 hours after the second coat before re-inflating the craft. The boat should not be launched until at least 24 hours after the application of the last coat (maximum 2 months). Only apply with a brush surface.

CHARACTERISTICS FOR USE

Drying time before use (20°C):	Minimum 24 hours
Pot life:	/
Application temperature :	Between + 5 and + 35°C
Hardener:	/
Wet film thickness per coat :	70 μ
Dry film thickness per coat :	
Practical coverage per coat :	12 m²/l
Overcoating time :	8 hours
Number of coats:	2
Dilution:	

PACKING AND STORAGE

Packaging:750 cc Storage: In closed container away from heat, cold and damp

PRECAUTIONS FOR USE

Wear gloves, goggles and protective clothes. Do not smoke when using.

HEALTH AND SAFETY

See data sheet

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