

NEO BITUMEN ALUMINIUM

PRODUCT CODE: BA00

TECHNICAL DATA SHEET NO. 06-Specialised Products NOVEMBER 2018

Primed, rusted or new metal. Fibre cement and roofing felt covered roofs, especially in humid coastal conditions. NEO Bitumen Aluminium is the ideal coating material for objects in or around water purification or reclamation works, as well as for manufacturing plants where a lot of water or humidity prevails. Due to the excellent UV light and humidity resistance, NEO Bitumen Aluminium is highly suitable for roofs in wet coastal conditions. Highly durable, humidity and UV resistant for the harsh Namibian climate. Excellent adhesion to a range of properly prepared substrates. Very cost effective. Two coats of NEO Bitumen Aluminium are used for best results. Bitumen based coatings should not be painted on the inside of containers used for storage of drinking water. Resin Base Bitumen Drying Time Touch dry: ± 1 hour Hard dry: 3-4 hours Solid Matter by Content By volume: 42% By mass: 62% Film Thickness 30-40 microns Spreading Rate 8-12 square metres per litre. Although the spreading rate will vary with porosity and type of substrate, for uncoated new surfaces work on 8-10 square metres per litre for the first coat and 10-12 square metres per litre for subsequent coats and when applied to sealed, previously painted substrates. Surface Appearance Shiny Application Details Mixing Always stir well before use with a flat paddle. Application Method Brush, roller or airless spray.						
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Only apply in well ventilated areas and keep away from all ignition sources,						
flames and sparks.						
Do not eat, drink or smoke while applying.			Do not eat, drink or smol	Do not eat, drink or smoke while applying.		



NEO BITUMEN ALUMINIUM

PRODUCT CODE: BA00

TECHNICAL DATA SHEET NO. 06-Specialised Products NOVEMBER 2018

	•	Do not apply before 09	9:00 and after 16:00 in the winter.		
	•	Do not apply exterior i	f it looks like rain will occur within 4-6 hours of application.		
Surface Preparation					
Mild Steel	•	Remove any rust, mill	scale and greasy substances from metal surface.		
(Renovation)			right metal and spot prime with NEO Corroguard (cg00).		
		Use two coats of NEO	Corroguard (cg00) in coastal regions.		
	•	With brush, roller or	airless spray, apply a generous coat of NEO Bitumen		
		Aluminium. Thin for spray 20% with NEO Enamel Thinner (et01) or NEO Quick			
		Enamel Thinner (qe0			
	•	Allow to dry 4-6 hours			
12-14 Oct 1	•		rless spray, apply a second generous coat.		
Mild Steel (New)	•		with NEO Metal Conditioner (mc00) to remove the		
(New)		is water break free.	e protective layer. This process is repeated until the surface		
	•		substrate is coated with NEO Corroguard (cg00). Use two		
	•		uard (cg00) in coastal regions.		
			airless spray, apply a generous coat of NEO Bitumen		
			spray 20% with NEO Enamel Thinner (et01) or NEO Quick		
	Enamel Thinner				
	•	Allow to dry 4-6 hours			
	•	With brush, roller or ai	rless spray, apply a second generous coat.		
 Fibre Cement Surfaces 	•	Remove any flaking, p	eeling and loose paint from the roof surface.		
and Roofing Felt	•		ca particles with a hosepipe and by scrubbing with a hard		
		broom.			
	•	Carry out repairs if rec	juired.		
	•	Allow to dry.			
	•	With brush, roller or	airless spray, apply a generous coat of NEO Bitumen		
		Aluminium. Thin for spray 20% with NEO Enamel Thinner (et01) or NEO Quick			
	Enamel Thinner (qe ◆ Allow to dry 4-6 hou		before recoating.		
	•		rless spray, apply a second generous coat.		
Primed Metal and	•		patings are firm and solid.		
Previously Painted	•				
Surfaces • Re			Remove all loose, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth preferably		
		with a high pressure cleaner.			
	•	• .	d to be spot primed with NEO Corroguard (cg00).		
	•		airless spray, apply a generous coat of NEO Bitumen		
			pray 20% with NEO Enamel Thinner (et01) or NEO Quick		
		Enamel Thinner (qe00).			
		Allow to dry 4-6 hours before recoating.			
	•		rless spray, apply a second generous coat.		
Colour Range and	•		nium is available in shiny Aluminium only.		
Quantities	•	Available in 1 litre, 5 li			
Precautions	•		inium is highly flammable and has a flashpoint of 37		
		degrees Celsius.			
	•	Only apply in well ventilated areas. Do not eat, drink or smoke while applying.			
		•	11,70		
Disclaimer	 Do not coat the inside of containers or water storage tanks with this product. NEO Paints can not be held liable if the product fails due to improper surface 				
nigeigilliel		paration or application.	neid liable ii tile product lalis due to liliproper sullace		
NEO PAINTS FACTORY (PTY) LTD					
Reg No 2002/214					
12 Bell Street, Southern Industrial Area			UU2/214 Hanna Mupatani Road		
PO Box 5005		iustriai Arca	PO Box 762		
	Windhoek, NAMIBIA		Walvis Bay, NAMIBIA		
The state of the s	Tel. +(264) 61-384 700 – Fax +(264) 61-233 914		Tel. +(264) 64-204 026 – Fax +(264) 64-204 010		
1011 (204) 01 004 100 Tax (204) 01 200 014					