

STOPAQ[®] EZ TOPCOAT

		Application instru	ction: Job preparation
	Product Information	Tools, equipment	Good quality flat longhaired nylon or polyester
		and auxiliaries	brushes, good quality nylon or polyester rollers.
Product description:	Stopaq [®] EZ Topcoat is a flexible water-based,	OHSE measures	Consult Safety Data Sheet for appropriate personal
satin-gloss, UV resistant, acrylic elastomeric Topcoat, specifically meant		Onoe measures	safety measures, personal protective gear,
to be applied as top co	bat over Stopaq [®] Wrappingband EZ or Stopaq [®]		application conditions, etc.
Wrappingband EZ-R.	at over otopaq wrappingband Ez or otopaq	High humidity	Stopaq [®] EZ Topcoat can be applied at a maximum
		ingrittatilaty	air humidity of 80%. The substrate should be free
Footuree			from condensing water which can be reached by
Features:			keeping the temperature at least 3°C above dew
 One component pro 	duct		point.
 >200% elasticity 		Work area and	The substrate surface should be dry, clean and
 Excellent edge prote 		substrate	protected against negative weather influences.
 Suitable as Topcoat for industrial and marine services 		Product conditions	Stopaq [®] EZ Topcoat should be uniform in
 Very good adhesion on Stopaq[®] Wrappingband EZ and Stopaq[®] 		Froduct conditions	consistency and the temperature should preferably
Wrappingband EZ-R			be between $+20^{\circ}$ C and $+40^{\circ}$ C for the ease of
Good resistance to water exposure			application.
UV resistant			Minimum application temperature of 4°C.
	n white limited choice of other colours on request		Minimum application temperature of 4 C.
Standard available in white, limited choice of other colours on request			
 Non-flammable 			ction: Surface preparation
Develop		General	The area to be coated has to be clean, dry, and free
Benefits:			from oil, grease and dust. All contamination that
 Easy application with Airless, Brush and Roller (B+R) 			could interfere with the adhesion of the Topcoat has
 Ready to use produ 			to be removed.
 Can be applied dire 	ctly after application of Stopaq [®] Wrappingband EZ	Preventing	Prior to and during the application, the temperature
and Stopag [®] Wrapp	ingband EZ-R	condensation of	of the substrate(s) must be at least 3°C above the
	5	water	dew point.
		Substrate	Temperature of the substrate should preferably be
	Application examples	temperature	between +15°C and +25°C for fast and easy
			application.
Atmospheric service	s: used as Topcoat on top of Stopaq [®]		
Wrappingband EZ and Stopaq [®] Wrappingband EZ-R for virtual all		Application instruction: Brief version	
atmospheric services, such as structural steel, tank exteriors, roofs etc.			
autosphene services,		Step 1	Mix the product until uniform in consistency.
Please contact Stopag b.v. for further information.		Step 2	Add maximum 5% potable water thinning for B+R
i lease contact otopac		01	application.
		Step 3	Add maximum 3% potable water thinning for Airless
		Step 4	application. Use an Airless membrane pump with hopper and a
	topaq [©] EZ Topcoat	Step 4	0.017-0.027" Revers-A-Clean Tip, minimum 1/4"
Coverage Rate	7,4m ² /l at 75 micron DFT (B+R).		material hose and 200-220bar pressure. Consult
(theoretical)	3,2-1,6m ² /l at 175-350 micron DFT (Airless).		Stopaq [®] for specific information.
Number of coats	1-2 (2 individual layers for B+R application)	Step 5	Apply EZ Topcoat in the recommended DFT.
		Step 5	Apply EZ Topcoat in the recommended DFT.
Product properties	of Stopaq [®] EZ Topcoat		
Density	1.25 kg/l		0°C and 50% Relative Humidity)
Solids Content	±56% by volume (white)	Dry to Touch	1-1½ hour (B+R vs. Airless)
Elasticity	>200%	Dry to Handle	2-3 hours (B+R vs. Airless)
	No Flash Point (non-flammable)	Dry to Recoat	12-24 hours (B+R vs. Airless)
Flash Point	Maximum 100°C	Fully Cured	1-2 weeks (B+R vs. Airless)
Temp. Resistance			
Gloss	Satin (±20% at 60° angle)	Handling and com	missioning
		Exposure to loads	Objects coated with Stopaq [®] EZ Topcoat should not
General order info		Exposure to loads	be exposed to loads e.g. from supports-or lifting
Product	Stopaq [®] EZ Topcoat is packed in tin cans with a		equipment.
	tightly sealed lid.	۱ <u>ــــــــــــــــــــــــــــــــــــ</u>	- 1. F
Art. Nr.:	Product specification:	Information	
1090-04000	Stopaq [®] EZ Topcoat White, 4 I.	Information	
1090-20000	Stopag [®] EZ Topcoat White, 20 I.	Documentation	Extensive information is available on our web-
	Other colours on request		site. Application instructions and other
Handling	Handle with care. Keep cans upright.		documentation can be obtained by contacting
Storage	Store indoor, clean and dry, away from direct		our head office, from our local distributor or by
v *	sunlight in a well-ventilated and cool place between		sending email to info@sealforlife.com
		Certified staff	
	+5 and +35°C. Keep from freezing. Shelf life 2	Certified staff	Application of the described coating system
	+5 and +35°C. Keep from freezing. Shelf life 2 years in the original unopened cans.	Certified staff	Application of the described coating system should be carried out by certified personnel.



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 $Anodeflex^{^{\otimes}} - Stopaq^{^{\otimes}} - Polyken^{^{\otimes}} - Covalence^{^{\otimes}} - Powercrete^{^{\otimes}} - Sealtaq^{^{\otimes}} - Blockr^{^{\otimes}}$

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