

Elastaseal[™] Z Top Coat

RC141

intended uses	A high build, heavy duty coating, free from solvent odour, that provides durable, long term protection for roofs. To be used as a fully reinforced weatherproofing system.				
product description	Cold applied single pack, ultra high solids moisture activated elastomeric urethane coating free from solvent odour.				
product information	Product referen	ice	RC141		
	Volume solids		87%		
	Typical thickness		0.45-0.9mm dft per coat (depending on system)		
	Theoretical coverage		1-2m ² per litre per coat		
	Practical coverage		Dependent on surface profile, reinforcement where applicable etc.		
	Appearance/Colour range		Semi-Gloss/Dove Grey, Slate Grey		
	VOC content		Cat A/i.EU limit 500g/l, contains less than 175g/l		
application details	Mix ratio		N/A		
Method of a		ication	Brush or roller. May be used as the carrier for Elastamat glass fibre reinforcement matting on localised repairs.		
	Thinner		Do not thin		
	Cleaner		TH0 Cleaning Solvent		
	Pot Life		N/A		
	Drying time		(0.6mm wet film)		
	Substrate Temperature	Touch Dry	Hard Dry	Overcoating Interval	
				Minimum	Maximum
	20°C	8 hours	24 hours	24 hours	7 days
	Note: Drying/cur	ring times will t	be shortened by high	er temperatures an	d lengthened by

lower temperatures

storage and handling

Storage	Store the closed containers in a store room which is either in a safe place or is a fire resisting structure.	
Pack Size	12.5 litres	
Flash point	103°C	
Product weight	1.45 kilos/litre (approx)	
Shelf life	6 months from manufacturing date in unopened containers	

surface preparation	Inspect all surfaces to assess necessary prepare test areas	s soundness of existing substrates or coatings. Where		
	Roof surfaces must be clean, dry and free from all loose debris and be carried out before application of the coating. All areas of fungal growth, moss etc should be treated with Torkill W Fungicidal Wash (DM405) and neutralised residues removed. Apply over Elastamat reinforced Embedment Coat (where necessary). Priming, where necessary should be carried out using suitable compatible materials.			
	Contact Tor Coatings Technic	cal Department for further advice.		
limitations	Do not apply if rain is imminent.			
	Overcoating must be carried out within the timescale overleaf otherwise further preparation may be necessary.			
safety precautions	A copy of the appropriate Health & Safety Data Sheet should be consulted prior to using the product. This can be faxed if urgently required.			
	Minimum precautions for all paints:			
	 Avoid skin and eye contact i.e. wear gloves, goggles, etc Ensure good ventilation, mechanical if necessary. Store and use away from heat and flame. 			
	 Do not eat or smoke in the vicinity of work. Wash hands before eating. Refer to supply container for additional warning labels. 			
definitions	Tolerances	All information quoted in this data sheet is subject to normal manufacturing tolerances.		
	Practical coverage	Practical coverage can vary considerably depending on method of application, surface roughness, weather conditions and complexity of the structure.		
	Pot Life	Applies only to two component products and refers to the time the mixture remains usable.		
disclaimer	The information contained herein is to the best of our knowledge true and accurate and is given in good faith but without warranty. The user will be deemed to have satisfied him/herself independently as to the suitability of our products for his/her own particular purpose. In no event shall Tor Coatings be liable for consequential or incidental damages.			
	This document will normally be updated at least every two years. It is the user's responsibility to ensure that they have the current copy.			

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STOCKIST INFORMATION

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