

Dulux®

Acratex®

Topcoats

Elastomerics Guide



Worth doing, worth Dulux®.

Topcoats - Elastomerics Guide

This guide presents an overview of Acratex® Performance Elastomerics, Barrier Coat Protection, Texture System Topcoats, Anti-Carbonation Coatings for Concrete protection, High Build Texture & Airless Spray Wall & Roofing Membranes. It's not intended to cover all aspects of specification requirements, but to give you an overview of the specification classes, Key Products & differentiation within the range. For Preparation, Painters-Texture, Plasterer & Roofing Systems overviews refer to their specific guides within the Products & Systems section. For full information on the entire range of Acratex Products refer to your local Acratex or Head Office Team member listed in the Contacts section of this guide.

What product...			Performance							Why						And what system?					REQUIREMENT
TYPE	ACRATEX PRODUCT	DESCRIPTION & TYPICAL USE	COLOUR					GLOSS		FEATURES					FEATURES / BENEFITS	APPLICATIONS IN SYSTEM (SERVICE LIFE TO REPAINT)				ACRATEX PRODUCT	
			All Colour Bases	VW - DTB - UDB	PTB - EBTB	Light only	Available with InfraCOOL	Matt	Low Gloss	DFT micron (per coat)	% Elongation	Crack Bridging mm (in system)	CO2 barrier	Chloride barrier		m² / L / coat	7 year	10 year	15 year		
Elastomeric Shieldcoat	AcraShield®	Weatherproofing topcoat in texture systems. Crack bridging elastomeric for new cement render	•					•	•	•	75	>200	0.3	✓	✓	- Topcoat elevating texture system performance - 3x paint film build for crack bridging performance - Full Dulux® colour offer	6	-	1 over render or texture or repaint	2 over render or texture or repaint	AcraShield
	Elastomeric E201	Facade restoration		•				•	•		125	>250	0.5	✓	✓	- Advanced rheology, low roller spatter - Optimised film properties	4	1 over restored surface	-	2 over restored surface	Elastomeric E201
Non Film Forming Impregnate	AcraGuard	Mid build self priming topcoat for masonry		•					•		41					- Two coat system for masonry - No primer required - Weatherproofing topcoat	10	-	2	-	AcraGuard
Anti-Carbonation Coatings	AcraShield	Concrete anti-carbonation & protective colour coat	•					•	•	•	75	>200	0.3	✓	✓	- 2 coat anti-carbonation coating for steel reinforced concrete - Full Dulux colour offer	6	-	1	2	AcraShield
	AcraSkin®	Concrete anti-carbonation & colour coat with enhanced crack bridging resistance		•				•		•	165	>308	0.5	✓	✓	- Enhanced film build & crack bridging - Low roller spatter	3	1	-	2	AcraSkin
Vertical Surface	AcraSkin	Dual purpose membrane for ultimate crack bridging texture or nap profile		•				•		•	165	>308	0.5	✓	✓	- >500% elongation for ultimate crack bridging - Nap roller or texture roller application	3	1	-	2	AcraSkin
Waterproofing Membrane AS4654.1	AcraSkin WP	Combines waterproofing and finishing topcoat in one			•				•		300	400	1.8	✓	✓	- Waterproofing membrane and UV stable topcoat in one product - Complies to AS4654.1 external waterproofing for above ground use	1	-	2	-	AcraSkin WP
BARRIER TOPCOATS																					
CONCRETE PROTECTION																					
HIGH BUILD MEMBRANE																					
WATERPROOFING MEMBRANE																					

*Spread rates are recommended max spread rates per coat
- Actual rates will vary relative to application & conditions.
Refer to product & substrate data for full system recommendations.

WHAT DO YOU NEED?

Dulux® Acratex® material recommendations are a guide to assist you in exploring the possibilities.

For a comprehensive understanding and to explore all available combinations, visit our dedicated platform, DuSpec+®.

DuSpec+ is the online technical resource for Specifiers and Trade Professionals that provides quick, easy access to up-to-date technical product information and system specifications across our market-leading brands – all in one convenient place.



Specifications

Detailed system specifications for selecting and applying the right product.

Scan me for
Specifications



Datasheets

Designed to help you find precise technical details for each product.

Scan me for Datasheets



Substrates

Find guidelines and coating recommendations for various surfaces and substrates.

Scan me for Substrates



Substrate Preparations

Find the right methods and products for preparing different substrates before applying coatings.

Scan me for Preparations



DuSpec+ duspecplus.com.au

Learn more about Dulux Acratex at acratex.com.au

Customer Service **13 23 77**

Dulux Acratex is a division of DuluxGroup (Australia) Pty Ltd. ABN 67 000 049 427. Dulux, Acratex, AcraShield, AcraSkin, DuSpec+ and Worth doing, worth Dulux are registered trade marks of DuluxGroup (Australia) Pty Ltd.

Dulux®

Acratex®