

Storm Sil-X Sealant

Technical Data Sheet

Version 2.0 Updated 20/02/2020

Description

Storm™ Sealant with Sil-X ™ technology delivers an immediate waterproof seal on any building surface*, wet or dry, indoors or outdoors. It can even be applied in the rain to stop leaks in an instant. Perfect for interior / exterior sealing tasks.

Product Information

Packaging	Size	Colour
Cartridge	290mL	Clear, Black,
		Grey

Uses

Use Storm Sealant for sealing any surface*, wet or dry. It is formulated to deliver superior performance in demanding situations where conventional products fail.

Technical Features

- Waterproof
- Weather Resistant
- UV Resistant
- Indoor/Outdoor
- Highly Flexible
- Paintable
- Low Odour
- Stops & Prevents Leaks

Technical Details

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Property	Typical Result	
Technology	Sil-X ™	
Skin Formation	Black, Grey -Approx. 30minutes	
	Clear –Approx. 50minutes	
Curing Rate	Approx 3mm/24 hours	
Service	-30°C to +70°C	
Temperature		
Joint Movement	Black, Grey - +/-20%	
	Clear - +/-12.5%	

Indicative data only, not intended for preparation of specifications

Application

- 1. Ensure surfaces are clean and free from grease or loose particles.
- Apply with a caulking gun, pushing sealant into joint or gap.
- 3. Smooth off using a spatula dipped in turps within 5 minutes of applying.
- 4. If painting, paint with two coats of quality water-based exterior paint.

Clean Up

Clean up with turps before Storm cures. Cured sealant can be removed by scraping or sanding or with the help of silicone remover.

Handy Hints

- Store in cool, dry conditions below 30°C. Use within 6months of opening.
- For neater joints, mask sides before applying sealant and remove tape before sealant skins.
- Painting: Paint with water-based paint. If paint does not wet out sealant surface properly, lightly sand sealant before painting.

*NOTE: Not for PE, PP, PTFE, permanent water immersion or plugging leaks subject to pressure. Forms and instant seal but must not be disturbed until cured (approx. 48hrs).

Warnings, First Aid and Shipping Information

This information can be located on the SDS found on the Selleys website

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