



## Number One Renovator StoColor Lastic Satin

A coating system designed for refurbishing masonry and rendered facades.

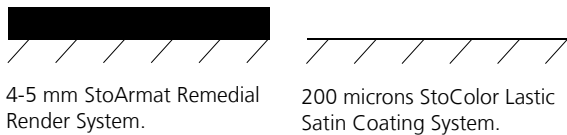
StoColor Lastic Coatings are ideal for exterior facades where minor cracks need addressing and the surface requires waterproofing. Extremely resistant to soiling and highly resistant to ageing and embrittlement, StoColor Lastic Satin possesses outstanding bridge-cracking properties and is extremely water-repellent ensuring facades are protected and kept dry long-term, making it the ideal coating for your next refurbishment project.

# StoColor Lastic Satin Coating System

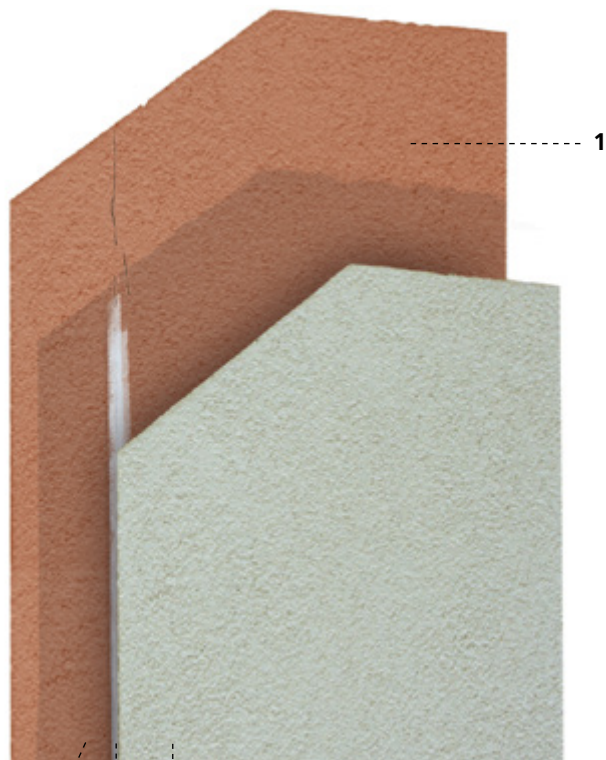
A comprehensive coating system to repair and maintain masonry and rendered substrates.

**The StoColor Lastic Satin Coating System is a cost effective solution providing a 7½ year coating warranty.**

Before the system can be applied the surface is cleaned and sealed. All cracks are then filled with a StoCrack Fill an elastomeric jointing paste providing excellent reinforcement and flexibility, window seals are checked and addressed. The system is finished with two coats of StoColor Lastic Satin offering outstanding bridge-cracking and extremely high water-repellent properties. Installations are carried out by a Sto Registered Applicator with the added protection of the Sto 7½ Year Coatings Warranty and StoService Assurance plan for long-term security.



Where the benefits of renovation is required, but cost is a major issue for the project the StoColor Lastic Satin Coating System may be ideal. The system has been designed for projects where the risk of substrate movement and damage is low. If there is risk, the StoArmat system should be used.



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## Highly elastic dispersion paint offering long-term protection

<b>Areas of application:</b>	<ul style="list-style-type: none"> <li>• Fibre cement sheet cladding</li> <li>• Polystyrene insulation panels (EIFS)</li> <li>• Concrete block</li> <li>• Brick and masonry</li> <li>• Poly block</li> <li>• Autoclaved aerated concrete (AAC)</li> <li>• Not suitable for lime substrates</li> </ul>
<b>Properties:</b>	<ul style="list-style-type: none"> <li>• High soiling resistance</li> <li>• Excellent crack-bridging properties</li> <li>• Excellent covering power</li> <li>• Colour stability as a result of the drying process</li> <li>• Extremely water-repellent</li> <li>• Enhanced protection against driving rain</li> <li>• UV-curing</li> <li>• High water vapour permeability</li> <li>• Readily texturable</li> <li>• Good application properties</li> </ul>
<b>Colour Choice:</b>	A complete range of colors in accordance with the StoColor System
<b>Gloss level:</b>	Silk matt
<b>Packaging</b>	15 Litre Bucket
<b>Application:</b>	Brush, Roller

## Perfect interaction

- 1 Substrate: Existing fibre cement sheet (shown)**  
Other options include existing render cladding and masonry substrates.
- 2 Sealer: Stoplex W**  
Water-based, siloxane-enhanced all-purpose primer. Promotes adhesion on older coatings and rendered surfaces.
- 3 Crack Treatment: StoCrack Filler Fine**  
European manufactured and certified, filled, cold elastic paste to fill and reinforce cracks. (Application may include a reinforcement mesh dependant on project requirements, please contact a Sto Sales Consultant for more information).
- 4 Coating: StoColor Lastic**  
Elastomeric, durable coating that can bridge hairline cracks in the underlying substrate, with increased weather resistance while remaining vapour permeable.



**Sto 7½ Year Coating Warranty**

The technical specifications and information on the products contained in the Technical Data Sheets and system descriptions/approvals must be observed.