


TUTORIAL: REPURA BROCHURE

Project Introduction

This Repura™ brochure showcases Stahl's global barrier coating portfolio and demonstrates how layered coating applications create refined visual and tactile effects. Subtle matt surfaces, selective high-gloss accents, and raised droplet details add depth, contrast, and sensory appeal. Highlighting how design and surface finishing elevate packaging presence and perceived quality.

Project Description


1



Layer 1:

An inline application of **Senolith® WB FP Satin Matt Primer 40F 2000** is first applied, providing a smooth, elegant surface with subtle light diffusion for a premium visual impression.


2



Layer 2:

A first coating pass with **Senolith® UV High Gloss Varnish Stampable 82F 1500** is applied to accentuate selected image elements. This layer offers excellent compatibility for subsequent UV offset overprinting and adds brilliance to the design.

3



Layer 3:

Senoscreen® UV Water Droplet 82S 7820 is applied to create raised, highgloss droplet accents that add a vivid and tactile finish.

Key data:

Substrate	Garda matt 250 g/m2
Printing process	Offset,- Flexo,- and Screen Printing
Coatings	Stahl Packaging Coatings



Cooperation partner:



Our team is keen to help you out, for further information and individual consultation.

www.stahl.com/packaging-coatings