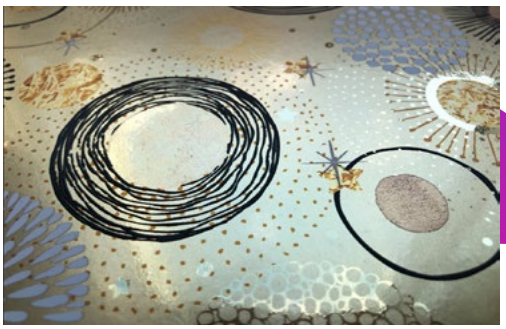
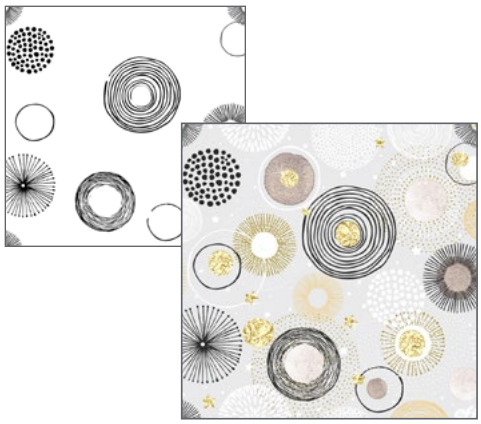
Textured print on wallcovering

EFI's multi-layer and white ink technology enables users to create tactile textures with any design or pattern on wallcovering. In this example, printed on DreamScape's Gold Flash, the image is a two-layer print with white ink.

Black texture elements

The black shapes print on the bottom layer, creating the base for the texture. CMYK and spot white print on the top layer, adding a second layer of black ink to the shapes. The result is a raised appearance. The light, neutral gray tone in the artwork creates a matte finish on the glossy gold surface.





White texture elements

Texture can be added under the white shapes instead by creating a file with the white elements only and coloring them black. This file prints on the bottom layer. CMYK and white will print on the top layer, completing the print.



To increase the height of the texture in either example, print two or more layers of the black texture file.

https://youtu.be/899HfB_Wnsg

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