



Anapurna UV-curable Inks

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Overview

Anapurna inks are specifically formulated for Agfa Graphics' multi-pass, wide-format Anapurna printers. They provide a large color gamut, high color vibrancy and, thanks to good ink adhesion, high image longevity and outdoor resistance. Anapurna inks deliver the same high-quality results batch after batch. Thanks to UV-curing, your rigid and roll media are dry right away. And your media will retain their pristine shine for years.

Thanks to their high-pigment load, the ink consumption per square meter is low. This so-called **'thin ink layer' technology** saves on costs and results in nicer looking prints.

The ink bottles are engineered to facilitate loading of Anapurna machines, with no risk of spilling or color mix-up.

Papers

- UV Ink formulations for Inkjet

Customer Cases

- All Star Sign Shop
- Imaba Visuele Communicatie

Key Benefits

- Large color gamut
- High color vibrancy
- Outstanding jetting behavior
- Extended shelf life
- Good adhesion
- Good chemical and abrasion resistance

Features

Thin Ink Layer Technology

Thanks to the 'thin ink layer technology', Agfa Graphics' large gamut of UV-curable inks enable printing on a broad range of flexible materials, including top quality banners, self-adhesive vinyls, and front- and back-lit graphics. These inks deliver the highest quality prints with the lowest ink consumption per square meter in the industry.

Vibrant Colors

Anapurna digital inks print in sharp, vibrant colors on a wide range of flexible and rigid, coated and uncoated media. Generating high image quality, they offer an ideal solution for various indoor and outdoor applications.

Outdoor Durability

Anapurna ink formulations are based on high quality pigments with high fade resistance to ensure stability for long-term outdoor applications. Accelerated weathering tests on different substrates indicate an outdoor durability of more than two years - probably even more than three years under Western European, outdoor conditions.

If your printed images may be subject to extreme outdoor conditions (e.g. desert climate), we recommend laminating them or coating them with a UV-protective layer.

Availability

North America

Available in this region

South America

Available in this region

Europe

Available in this region

Asia

Available in this region

Africa

Available in this region

Oceania

Available in this region