wilflex™ revive BIO PLASTISOL

Sustainability Spotlight

Biopolymers

Wilflex™ Revive Bio Plastisol Inks

Created with at least 50% bio-derived content*, Wilflex™ Revive inks offer an innovative way for screen printers to achieve their sustainability goals without compromising performance.

These sustainable plastisol inks promote preserving natural resources and reducing screen printers' reliance on fossil fuels. Wilflex Revive inks maintain the on-press performance of standard plastisol inks, providing an intuitive printing experience with no additional training required. The inks have a super-soft hand feel and excellent wash durability. Wilflex Revive inks are compatible with Wilflex™ Epic™ PC Express Color Mixing System and can be mixed to thousands of Pantone® shades using the Wilflex IMS 3.0 ink management software.

***Bio-derived Content Percentages**

- Revive White** – 56%
- Revive Mixing Base** – 59%
- Revive inks mixed to Wilflex IMS Pantone formula 3278C** (color with lowest PC loading) – 54%
- Revive inks mixed to Wilflex IMS Pantone formula 288C** (color with highest PC loading) – 50%

**Tested in accordance with ASTM D6866

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