wilflex™ revive™ BIO PLASTISOL™

Sustainability Spotlight

Biopolymers

Wilflex™ Revive™ Bio Plastisol™ Inks

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

Tested to ASTM D6866, these bio-based plastisol inks promote reducing screen printers' reliance on fossil fuel-based inks. Wilflex Revive Bio Plastisol Inks maintain the on-press performance of standard plastisol inks, providing an intuitive printing experience with conventional screen printing equipment and processes.

The inks have a super-soft hand feel and excellent wash durability. Wilflex Revive Bio Plastisol Inks are compatible with Wilflex™ Epic™ PC Express Color Mixing System and can be mixed to thousands of Pantone® shades using IMS 3.0, Avient Specialty Inks' proprietary color formulation software.

***Bio-derived Content Percentages**

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

**Tested in accordance with ASTM D6866

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