## RUTLAND EVOLVE BIO PLASTISOL' INKS

## Rutland™ Evolve™ Bio Plastisol™ Inks

Rutland<sup>™</sup> Evolve<sup>™</sup> Bio Plastisol<sup>™</sup> Inks combine the latest innovations in bio-derived screen printing solutions with the excellent on-press performance of standard plastisol inks.

Created with over 50% bio-derived content\*, Rutland Evolve Bio Plastisol Inks can reduce screen printers' reliance on fossil fuel-based inks while offering an intuitive plastisol ink printing experience. These inks provide an exceptional soft hand-feel and are print compatible with Rutland NPT C3 pigments.

Rutland Evolve Bio Plastisol Inks can be mixed to match thousands of Pantone<sup>®</sup>-simulated colors using IMS 3.0, Avient Specialty Inks' proprietary color formulation software. When printing with Rutland Evolve, formulas in IMS 3.0 will automatically calculate the amount of bio-derived content associated with each Pantone color.

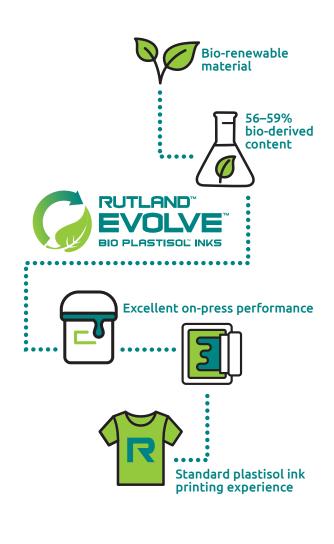
## \*Bio-derived Content Percentages

- BP9520 Evolve Bio Plastisol Cotton White: 56%\*\*
- BP0540 Evolve Bio Plastisol Cotton Mixing Base: 59%\*\*

\*\*Tested in accordance with ASTM D6866

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Sustainability Spotlight