

Versamax Series

- Opaque and stretchable ink for cotton, poly/cotton, and nylon.
- Very good bleed resistance for preventing dye migration on 50/50's
- No nylon catalyst is required unless nylon fabric is water proof.
- Great ink if you do not want numerous ink series in your shop.
- One of our most versatile plastisol inks.

Who should use this ink?

If you print a wide variety of substrates and require great opacity, Versamax Series may be one single ink series that can handle most of your fabrics.

Who should not use this ink?

Versamax Series is not for screen printing on most 100% polyester. For athletic printers, you would be better to try our NP Pro Series.

Flash Cure

240° – 260° F
4 – 6 seconds

Cure Temperature

320° F
60–90 seconds

Mesh Range

86 – 230
Monofilament

Available Colors



Reducers

Curable Reducer
Athletic Reducer
Visco Minus

Clean-up

Saatichem PW-4
Saatichem IR-4

Always perform a pretest print and test cure conditions on the fabric to be printed to establish the best results. Stir inks vigorously before each use. Viscosity may need adjusting for best results. If there is ever a question about a print job, call us at 1-800-942-4447. We are always happy to help!

