

NP-LB SERIES

(Low Bleed Plastisol Inks, Non-Phthalate)

116

Features

- Plastisol ink that Specialized for prevent dye migration on fabrics, such as polyesters, polyester blends, re-dyeing fabrics.
- Suitable for underbase printing when using colored ink that of low opacity.
- Base is suitable for underbase printing, and white is recommended for single usage.
- Glossy appearance, high opacity.

Application

- Printing this product underbase can prevent dye migration, so this can prevent discoloration of colored ink on the top.
- Thicker printing of this ink can improve anti-migration.
- Anti-migration effect may reduce if mixed with normal Plastisol ink.
- For Flash Cure, 5-10 sec / 392°F(200°C) is recommended, repeat several times if needed.

Remarks

- Stir before printing for convenient use.
- Check anti-migration effect before main printing, due to weakness of ink on some dyestuffs.
- Keep away from heat after curing if fabric has heavy dye-migration.
- Excessive curing may drive dye-migration severe.
- Conduct cure thoroughly to do not loss adhesiveness and fastness.
- Conduct enough test before main printing.
- If needed to mix other product or material, contact AONE for more information.

Eco-Friendly

- Compliant with CPSIA(Pb, Phthalates).
- Meet standard of Eco-passport, adidas A-01.
- AONE's product does not contain six regulated materials, but we do not examine whole product. We recommend to examine every kind of regulated materials and pre-testing for your own use purpose.

Colors

	4800 BASE
	4806 WHITE

Method

- Substrates: 100% cotton, cotton blends, Polyesters, nylon, spandex
- Mesh :50~150 t/in.
- Cure temp: 320°F (160°C), heating more than 60sec.
- Wash-up: mineral spirit, organic solvent.
- Caution: Do not dry clean, bleach or iron the printed area.

Packing & Storage

- Packaging: 20Kgs, 25Kgs(in White) Available.
- Storage: Avoid strong Acidic compounds and direct sun keep in cool place(64~90°F / 18~32°C).