

150-1

AECO-SOL 0020 THICKENER

(Thickener, Plastisol Ink Additives, Non-Phthalate & PVC)

Features

- White powder type, use if Plastisol Ink is under low viscosity.
- Mix this additive can increase thickness and thixotropy.
- Glossy appearance after mix with Plastisol Ink.

Usage

• Usage: less than 5%

Application

- Excessive usage may accelerate curing, so storage period of ink would reduce.
- Mix thoroughly by using mixer to prevent ink is turning stiff.
- Mix Thickener and ink prior to print for easier work.

Remarks

- Make sure to put dustproof mask to prevent inhaling dust.
- 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, NIKE RSL.
- AONE's product does not contain 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.

Applicable Product

• Every NP & NPP Series.

Packing & Storage

- Packaging: 10Kgs.
- Storage: Avoid Humidity.

Date: WAT 1. 20