

350-4

SL- AD 1917 Curing Retarder Agent

(Curing Delay, Silicone Ink Additives, Non-Phthalate & PVC)

Features

- After Catalyst is mixed to Silicone Ink, it is curing fast by long time of usage or high temperature.
- This product can slow down curing speed by mix into Silicone Ink that Catalyst is already mixed.
- Able to reduce loss from spoiled ink, by slow down curing speed.
- Liquid type, good workability.

Usage

- Usage: 1~2%

Application

- Mix 1~2% of this product to Silicone Ink, stir thoroughly and mix Catalyst.
- Excellent performance if Flash Cure is needed on semi-auto machine and using several colors.
- Conduct enough test by control mix rate from 1%, and then set desired rate.

Remarks

- It is desirable to use within 6 month from manufacture date, but if passed 6 month, use after test of curing ability and adhesion, etc.
- If needed to mix other product or material, contact AONE for more information.
 - ▶ Do not mix <Catalyst> and <SL-SP 1917> to Silicone ink at once. Mix<SL-SP 1917> to Silicone ink and mix thoroughly, then mix <Catalyst> to avoid discoloration.

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 SILITHANE SERIES.

Packing & Storage

- Packaging: 1Kg
- Storage: Avoid direct sun, keep in cool place(41~77°F / 5~25°C), keep cap closed tight after use.