

ABA - Anti-Buildup Additive

ABA Anti-Buildup Additive can be mixed into Plastisol ink to greatly reduce build up problems. Build up can occur when printing Plastisols wet on wet and the wet ink keeps building up thicker and thicker on the backs or undersides of the screens, eventually causing poor print quality. The use of the additive can also increase production by avoiding down time cleaning the undersides of screens. Build up quite often occurs when printing high opacity and fluorescent inks.

TECHNICAL INFORMATION

ABA Anti-Buildup Additive must be stirred well into plastisol ink at the ratio of 5% to 10% by weight. ABA can be added in greater volume if required, as it will not cause any curing problems, however the inks will lose some opacity and viscosity (thickness). ABA will also give the Plastisol inks a softer hand feel.



INTERNATIONAL ENQUIRIES

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