seritex® S-360

Water Based Agents & Additives

Fast Fixer (Fixing Agent)

USING FIELDS & FEATURES



•S-360 is a formaldehyde free fixing agent, used to reduce the curing time, improve washing and wet rubbing fastness of water based inks. It is also used to reduce the fabric fibrillation on the ink surface. Extra wash resistance.

•S-3 0 is especially advised to use with flock adhesive for improving curing speed, adhesion, washing, rubbing and durability of flock application.

• S-3 0 added inks will start to lose their physical and mechanical properties after 24 hours, depanding on the temperature of the enviroment.
This may lead up to ink being unusable. Therefore S-3 0 added inks must be used within 24 hours.

PHYSICAL–CHEMICAL PROPERTIES

Appearance:	Colorless Liquid
pH :	-
Density :	1.00 - 1.20 g/cm^3 (20 °C)
Viscosity :	(25 °C) : 2,000– 3,000 [mPa.s]

APPLICATION

Mixture

For having best result, 1-5% are added into all type of water based inks.
S-350 added inks must be used within 24Ad hours depanding on the temperature of the enviroment.
Stir well before every use.
Do not use any other additives that are not advised.
Used screens and materials can be cleaned with pressure water.

SAFETY & STORAGE

For optimum shelf life, all products should be stored at moderate temperatures, between 5°C and 30°C. Storage outside of these temperatures may lead to deterioration in the performance of the product.Prevent from freezing.

It should be consumed within 12 months after the production date.

Contact Serimak or supplier for the latest information concerning the compliance of Serimak inks.

In addition users must be aware of potential sources of contamination such as squeegees, flood coaters, screens and curing equipment which may all contribute trace amounts of restricted phthalate materials from previous use with other inks or additives.

PACKING

Available in 1/5 kg containers.



IMPORTANT

The information given above is related to the product mentioned on this brochure and is designed only as using instructions.
It is essential that all batches of fabric and prints are pre-tested under production conditions to ensure that acceptable results and fastness are achieved.