

EVOLUTION



NX6390 VISCOSITY REDUCER

A reducer that can be used to lower viscosity, or, as a print softener in all finished NX System inks. Increments of up to 3% by weight can be added to finished inks without affecting the cure or colour strength. Mixture should be thoroughly stirred after adding to ensure proper mixture.

CAUTION

Always test finished prints for color accuracy, curing, adhesion, opacity, crocking, stretch and desired look prior to beginning full production runs. Lancer Group International cannot guarantee the results or back claims that this ink will test PVC-free or phthalate-free if any pigment or additive other than an Evolution Pigment Concentrate or Evolution NX System additive that has been manufactured by Lancer Group International is used in this ink. Contamination can also occur from mixing tools, mixing buckets, spatulas, squeegees, or flood bars that have had prior contact with inks containing PVC's or phthalates and these tools must be thoroughly cleaned before using with the NX System.

TECHNICAL DATA



IDEAL FABRIC
N/A



MESH
N/A



SQUEEGEE
N/A



STENCIL
Any stencil compatible with plastisol inks.



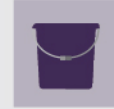
CURING
N/A



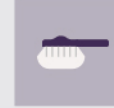
PIGMENT LOADING
N/A



ADDITIVES
None Recommended



STORAGE
Store at temperatures less than 30°C/84°F.



CLEANING
Enviro Series 2000 Green or Enviro Series TR Blend.



LANCER GROUP INTERNATIONAL

Contact us : 1 - 800 - 665 - 4875 / lgsales@lancergroup.com

Visit our website at www.lancergroup.com