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International Department

FIXER L

(Low Temp. type Cross-linking agent)

Fixer L is Low temperature cure type cross-linking agent.

Mixing Fixer L into various types of waterbased printing binders, it greatly improves washing and crocking fastnesses.

Its curing condition is under room temp. or low temp..

Fixer L does not contain any banned substances such as APEO, Formaldehyde, Organo Tin Compounds...etc..

(Nature)

Appearance : Pale Yellow low viscosity paste

Ion : Nonionic

Viscosity : 6,000 +/- 4,000 mPa.s

Specific Gravity : 1.26 +/- 0.05

(Application)

Mix 0.5 – 2.0 % of Fixer L into printing paste. (by weight)

(N.B.)

- Printing paste mixed Fixer L needs to be used up within 8 hours.
- The paste over 8 hours should not be used as the viscosity gets increased.
- Its storage must be under cool & dark place (less than 30degreeC). Its maximum storage period is 12 months.
- Fixer L is likely to cause some rash to sensitive skin; therefore, it may require protective equipment. Please, refer its MSDS before use.
- Please, conduct a pre-test before bulk use.