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## CREACRYL 126FF conc

**Main Description:** Anionic/non-ionic acrylic binder self-cross-linkable for pigmentary printing.

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### Technical specifications

Appearance 20/25°C	: White emulsion
pH value 20/25°C	: 7,0 – 8,0

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### Properties

- **CREACRYL 126 FF conc** is a very soft and bright binder.
- Excellent fastnesses both to dry-wet rubbing and to washing.
- Very good resistance to abrasion.
- Apt to Class I Oeko-Tex Standard 100.
- APEO free.

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### Application

**CREACRYL 126FF conc**, when formulated with **CRESAMIN** pigments, provides an excellent colour yield.

Orientative recipes of application:

	g/kg
WATER	REST
<b>ANTIESPUMANTE DF</b>	1
<b>CREACRYL 126FF conc</b>	130
<b>CRESOIL SE-C</b>	5
<b>CREAGAT E-RC</b>	2
<b>CREALUB 921 N</b>	4
NH <sub>3</sub>	2
<b>CREACLEAR TE</b>	35
<b>TOTAL</b>	

All such recipes can be printed through screens 14/16 or 55/62 threads/cm<sup>2</sup> or 100/125 mesh.

Once printed and dried, polymerise 5'-150°C to obtain a maximum fastness of the print.

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### **Storage**

**CREACRYL 126FF conc**, in closed containers and protected from extreme temperatures, has a stability of 24 months.



Print Corex, S.L. guarantee his products qualities. However all the recommendations are done with out any responsibility because Print Corex, S.L. can not control the conditions of the applications.