



FO PRIMER



DESCRIPTION

Transparent Primer for FC SOFT

TECHNICAL DATA

FO PRIMER is made of a 90 g/m², 100 µm controlled release **silicon paper liner** and a 10 g/m² **polymeric thermoadhesive layer**.

EQUIPMENT

Plastifier or heat press

SUITABLE FOR

Ideal combined with FC SOFT for personalizing various light colored materials such as leather, coated materials and plastic.



FEATURES

FO PRIMER is a **transparent primer** which ensures **improved adhesion of FC SOFT prints on light colored difficult surfaces**. It also ensures **perfect applications on surfaces sensitive to temperatures over 120°C**. Effective at 70°C.

INSTRUCTIONS

1



After printing the transfer FC SOFT **place** the glossy side of FO PRIMER on the printed side of the transfer and **proceed with the primer lamination** using a plastifier or a heat press.

2



Plastifier: 90°C - approx. 115°C ca. - speed 1

2



Protect (transfer + FO PRIMER) with a **soft silicone mat (MA STUOI GB80-2)**. Then:

Air press: 140°C-160°C for 40"-80" - pressure 5atm

Manual press: 140°C-160°C for 40"-80" - high pressure

3



Peel off FO PRIMER's paper liner when cool. Continue with the steps described in the FC SOFT instruction sheets (from step no. 2).

WARNINGS

Test transfer's reactions, tackiness, compatibility especially when working on plastic or heat sensitive materials. For further information contact your dealer.

Store in a cool dry place.

Do not expose to direct sunlight.

If properly stored the product will maintain its features for at least 2 years.

STORAGE

The instructions on this sheet are merely indicative and contain details concerning tests carried out in our laboratories with our equipment. Do your own testing. The manufacturer will replace defective material but is not responsible for any damage resulting from incorrect use.

* Also available in 100/A4 packages

SHOCKLINE
about your transfer paper

T. +39 (0)875 751194 - F. +39 (0)875 751329
info@shockline.it - skype shock.line
www.shockline.it - www.digidecor.it

code