

FC DECAL



DESCRIPTION

Water slide decals for decoupage and DIY (transparent)

TECHNICAL DATA

FC DECAL is made of a 120 µm, 115 g/m² **paper liner**, a 30 µm, 25 g/m² soluble **polyvinyl layer** and a 10 µm composite **polymer finish**.

EQUIPMENT

Color laser printer or copy machine + (possible) cutting plotter + water and rubber spatula

SUITABLE FOR

Various **white or light colored materials**. Ideal for absorbing surfaces like cardboard, wood or stone. Excellent also for ceramics, wax and chalk.



FC DECAL is a **trasparent** water-slide decal. It has a very strong adhesive film and makes it ideal for **absorbing surfaces**. **Can be plotter cut**.

FEATURES

INSTRUCTIONS

1



Insert the decal in the printer's by-pass and set to thick paper (120-150 g/m²) mode. Single sheet insertion. **Print in straight mode**.

2



Cutting option. If cutting is required prepare the file image with reference marks as indicated in the plotter's software. Cut the film as follows: use a blade for common or reflective vinyl with a 0,25 mm offset, 60 g pressure and 5-10 cm/s speed. **N.B.** Cut only the film.

3



Put the printed decals in a container with water for **3-4 mins**. **Separate** the film from the paper liner as done with stickers. **N.B.** Better if this process is done in water.

4



Place the decal on the dry and clean object with the printed side up.

5



Whipe the decal with a rubber spatula (SPDECAL90) in center-outwards movements. Make sure all air and water bubbles are removed and that the film is perfectly attached to the object. Let dry for **6-8 hours**.

6



Protect with acrylic or polyurethane agents to **improve scratch resistance**. Otherwise by oven heating at 130°C-150°C for approximately **30 mins**. This step can be done only on heat-resistant objects.

WARNINGS

Decal decorated objects can be used only for ornamental reasons. For further details 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

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