



Inkjet Clear Water Slide Decal Paper 10 Sheet Pack

for inkjet printers

Type:	Inkjet Water Slide Decal Paper
Size:	8,5 x 11 inch (US A4 size) = 21,6 x 29,9 cm
Printers:	All Desktop Inkjet Printers
Color:	Clear
Thickness:	Film .0015 .0012mm +/- .0002mm
Adhesive:	Water-based Gelatin
Note:	Indoor use only unless protected with a Urethane topcoat
Tools/ Material needed	Decal Squeege & Aerosol Fixative recommended
Article Number:	AB389

Make decals using the inkjet printer you already own using this paper and a decal fixative.

We offer a decal fixative in both aerosol and liquid form. Please note: We no longer recommend alternatives such as Krylon Crystal Clear Aerosol. For best results please use only Papilio Decal Fixative available in liquid form and also as aerosol. The Papilio Water Decal Fixative is formulated to stay flexible for years. It will NOT yellow and is easy to apply.

Our water slide decal paper (Water decal paper) can be used almost any inkjet printer to create water slide decals. Optimized for inkjet printers that print with dye based in but has also been tested successfully in Canon printers that use pigmented black in and even works in Epson Durabrite

on high quality photo setting.

While the term water slide decal may not be familiar to you, most people have encountered them at some point in their life. Water slide decals are very thin, allowing your artwork, photograph, or text to look as if it had been painted onto the item you are applying the decal to. Most likely if you have ever assembled a model kit as a child, you are familiar with this style of water decals.

Using the Papilio water slide decal paper is simple: Print out your decals from your graphics editing software onto our special decal paper. Spray the sheet with a clear acrylic spray, such as our Papilio Aerosol Decal Fixative.

We no longer carry nor recommend a locally available generic equivalent such as the Krylon Crystal Clear Aerosol. Even though good product it is not optimal to make flexible "easy to work with" decals.

After the fixative dries, cut your decals from the sheet, leaving at least ¼ inch of space around the edge of the design. Place your decals in a bowl of warm water. They will curl up, and then straighten out again. Once they are laying flat again, they are ready to slide off of the paper backing and onto your item. To apply large decals it is advisable to use a lubricating substance such as our Papilio Decal Mounting Fluid, this lets the decal move around the surface of the item for accurate positioning without warping or tearing. It is also advisable to use a Rubber Decal Squeegee to remove any excess water or air bubbles from beneath the decal.

Apply the decal to a light color back ground such as a WHITE mug. If you are planning to have white writing in your decal or a white picture then you can only use a white item as in a plate or a mug. Inkjet printers do not print white ink. When you see the white it is actually the background showing thru.

We would recommend that if you do use a colored background (plate, mug) that print in black ink. It is safe to use the color ink but keep in mind that the ink is translucent. So for example; if you print a blue star on a red mug the blue star will not be as vibrant, it will now have a purple hue. If you are not wanting a white mug another idea is to use gray. A gray mug works well with colors too.

Water slide decal paper can be use on wide variety of substrates such as Wax Candles Marble Slate Finished, some plastics polyester, formica, glass, stainless-steel, finished metal, wood (smooth finish non-porous) R/C Planes, Scale Models, Industrial equipment panels Control panels, children's furniture, art and craft items and so on. For R/C planes the Papilio decal fixative has been found to be not affected by the fuel and fuel/oil mixture. (RC models)

