

ORAJET® 1917

Great for DIY hobbyists and crafters needing to print adhesive backed patterns, photographs, artwork, maps, tags, labels, and simple signage from a desktop printer.

Product Description

Thickness	5.5 mil
Durability	N/A
Release Liner	83# Silicone coated paper
Adhesive	Permanent, Clear, solvent polyacrylate
Colors & Finish	Available in white with a matte surface
Print Compatibility	Water-based inkjet printing, dye, oil- basedLatexSolventEco-Solvent, thermal inkjet and pigmented inks

Note:

It is recommended by the manufacturer to allow several minutes of additional drying time before laminating or applying your decals. Printable vinyl for inkjet applications has a special layer of solvent on the sheet that allows the ink to fully transfer, and the extra drying time allows this solvent to completely evaporate. This is especially important if you plan to laminate your stickers because excess solvent can interfere with the adhesion of the laminate sheet.

Application Instructions

- 1. Create the image in your favorite graphic design software.
- 2. Place one sheet of the Oracal selfadhesive printable vinyl into your printer. Be sure that it is oriented so that the image will print onto the vinyl side and not the backing. The backing is marked for convenience.
- 3. Check your printer settings to ensure that you are printing in full color, and make sure to check that you are printing at the highest possible quality. Some printers have settings that allow you to account for the extra thickness of the vinyl, so you can look online for a guide to your printer's specific settings if you wish.
- 4. Before printing, use your "print preview" settings to make sure that your image is properly aligned before printing the file.
- 5. If you wish to extend the life of your vinyl, cover it with Oraguard laminate. To minimize material waste and allow you to reuse the remainder of your printable vinyl, you can cut the laminate sheet to only cover the image you printed.

