



Alizarin Cuttable Heat Transfer PU Flex

- [Heat Transfer PU Flex Regular](#)
Heat transfer PU flex with a release ploysted line, We supply the sheet size, or roll size for desk cutting plotter, or professional vinyl cutting plotter
- [Heat Transfer PU Flex Premium](#)
Heat transfer PU flex with an adhesive polyester film, We supply both sheet size and Roll size
- [Heat Transfer Vinyl Flock](#)
Heat transfer vinyl flock with an adhesive polyester line, transferred by home iron and heat press
- [Heat Transfer Glitter PU Flex](#)
Heat transfer glitter with a release polyester line, We supply both sheet and roll size
- [Heat Transfer Sun-light PU Flex](#)
Heat transfer Sun-Light PU flex with an adhesive polyester line, the color will be change under the sun light
- [Heat Transfer Effect PU Flex](#)
Heat transfer 3D/ Reflective /Glow in dark / Subli - white etc.



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Heat Transfer PU Flex Regular

Alizarin Cuttable PU Heat Transfer Flex Regular is an ecologically proven polyurethane film with matt, reflection free surface, in accordance with Oeko-Tex Standard 100. Innovative hot melt adhesive is suitable for transferring onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic. It is ideal for lettering, Logo on T-shirts, sport & leisure wear, sport bags and promotional articles. It can be cut by all current vinyl plotters such as Roland GS24, Mimaki GS-60, Graphtec CE etc. and desk cutting plotter such as Silhouette CAMEO, Panda Mini cutter, GCC i-Craft, Circut etc. We recommend to use a 30° knife. After weeding, the cut flex film can be transferred by heat press or home iron-on. **Cuttable Heat Transfer PU Flex Regular** with a release polyester liner, enables a reposition. The polyester liner should be removed completely **cold**.



The raw materials are ecologically inert, do not contain PVC, plasticizers or heavy metals. It is washable under at 60°C. With our innovative hot melt adhesive, nylon and textiles with hydrophobic impregnation are suitable for heat transfer.

	Cotton	Cotton/ Polyester (Mixture)	Polyester/Acrylic (Mixture)
PU Flex Regular	155 - 165°C X 25sec	155 - 165°C X 25sec	155 - 165°C X 25sec

Standard Dimensions

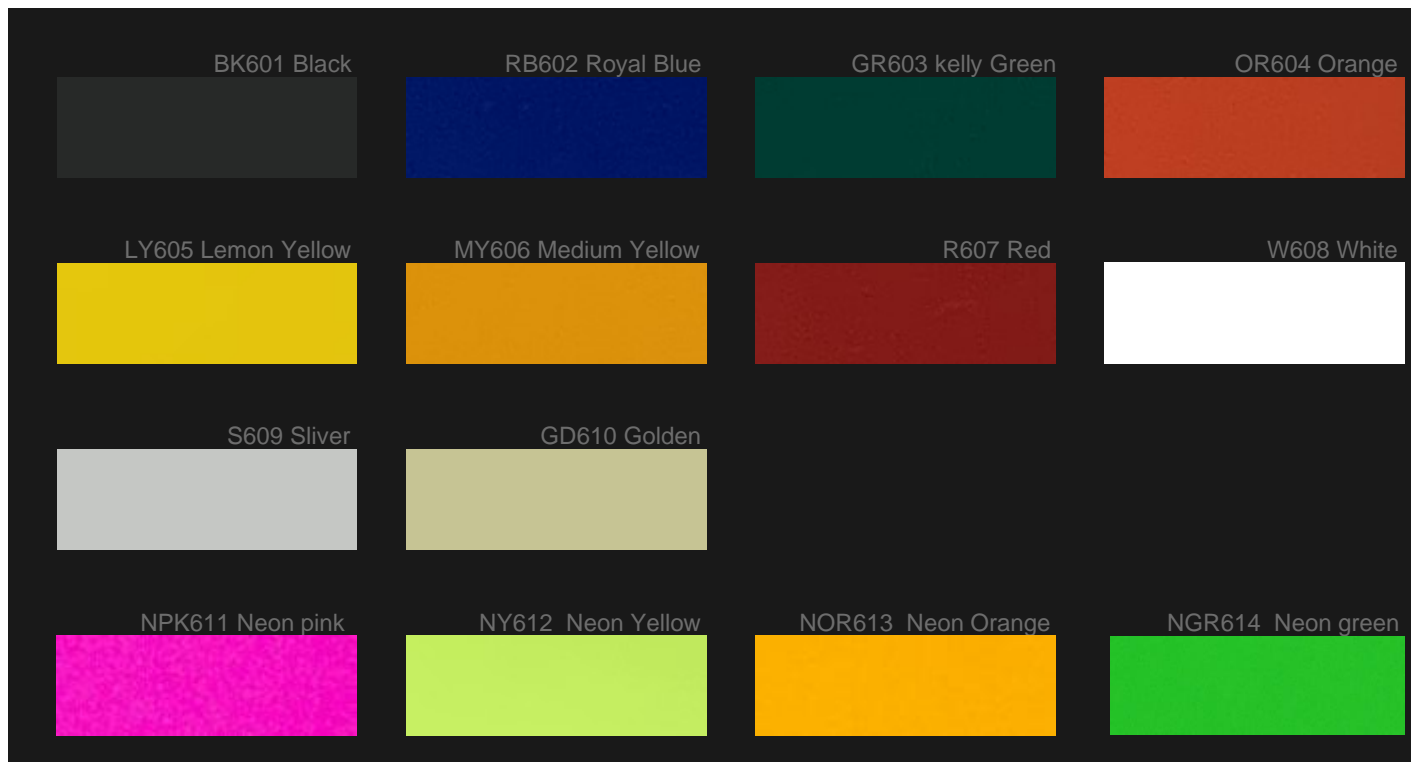
A4(210mm X 297mm), A3(297mm X 420mm), Roll 12" X 50cm

50cm x 25 M, Other dimensions and special colors available on request.



Heat Transfer PU Flex Premium

Alizarin Cuttable Heat Transfer PU Flex Premium is an ecologically proven polyurethane film with matt, reflection free surface, in accordance with Oeko-Tex Standard 100. Innovative hot melt adhesive is suitable for transferring onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic etc. It is ideal for lettering, Logo on T-shirts, sport & leisure wear, sport bags and promotional articles. It can be cut by all current vinyl plotters such as Roland GS24, Mimaki GS-60, Graphtec CE etc. and desk cutting plotter such as Silhouette CAMEO, Panda Mini cutter, GCC i-Craft, Circut etc. We recommend to use a 30° knife. After weeding, the cut flex film is transferred by heat press machine, or home iron-on. It is with an adhesive polyester liner, enables a reposition. The polyester liner can be removed with hot or cold.



It is washable under at 60°C. with our innovative hot melt adhesive, nylon and textiles with hydrophobic impregnation are suitable for heat transfer. The raw materials are ecologically inert, do not contain PVC, plasticizers or heavy metals.

	Cotton	Cotton/ Polyester (Mixture)	Polyester/ Acrylic (Mixture)
PU Flex Premium	155 - 165°C X 25sec	155 - 165°C X 25sec	155 - 165°C X 25sec

Standard Dimensions

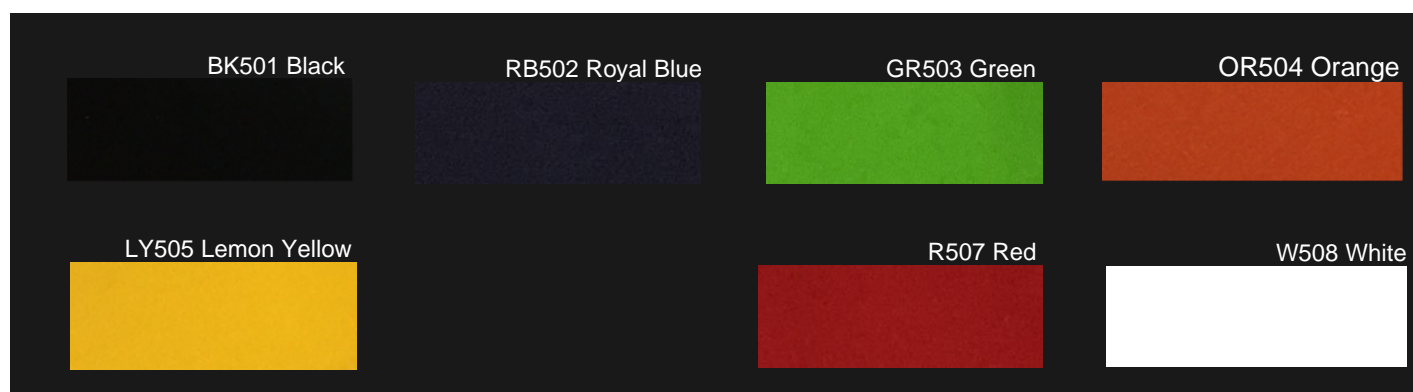
A4(210mm X 297mm), A3(297mm X 420mm), Roll 12" X 50cm

50cm x 25 M, 50cm X 30M Other dimensions and special colors available on request.



Heat Transfer Vinyl Flock

Alizarin Cuttable Heat Transfer Vinyl Flock is a high quality heat transfer viscose flock, with brilliance and texture due to high fiber density. Cut table Heat Transfer Vinyl Flock is based polyvinyl chloride film with self-adhesive on polyester film line, Excellent cutting and weeding properties. Even detailed logos and extremely small lettering are cut table. Innovative hot melt adhesive is suitable for transferring onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic, Nylon/Spandex etc. It is idea for lettering, Logo on T-shirts, sport & leisure wear, uniforms, biking wear and promotional articles. It can be cutted by all current vinyl plotters such as Roland GS24, Mimaki GS-60, Graphtec CE etc. and desk cutting plotter such as Silhouette CAMEO, Panda Mini cutter, GCC i-Craft, Circuit etc. We recommend to use a 30° ~60° knife. After weeding, the cut flex film is transferred by heat press machine, or home iron-on. It is with an adhesive polyester liner, enables a reposition. The polyester liner can be removed with hot or cold.



Sizes: A4(210mm X 297mm), A3(297mm X 420mm), 12" X 50cm Roll

50cm X 15M, 50cm X5M- rolls. Other dimensions and special colors available on request.

Cutter: all current vinyl cutting plotter, such as Roland GS24, Mimaki CG60, Graphtec CE6000 etc. and desk cutting plotter Silhouette CAMEO,

We recommend to use a 30° to 60°knife. And the pressure of cutting knife will be up to 85~100g

Heat transfer: transferred by heat press machine at 155~165°C, for 15 ~25 second using moderate pressure.

Washing: Wash inside out in cold water. do not use bleach.

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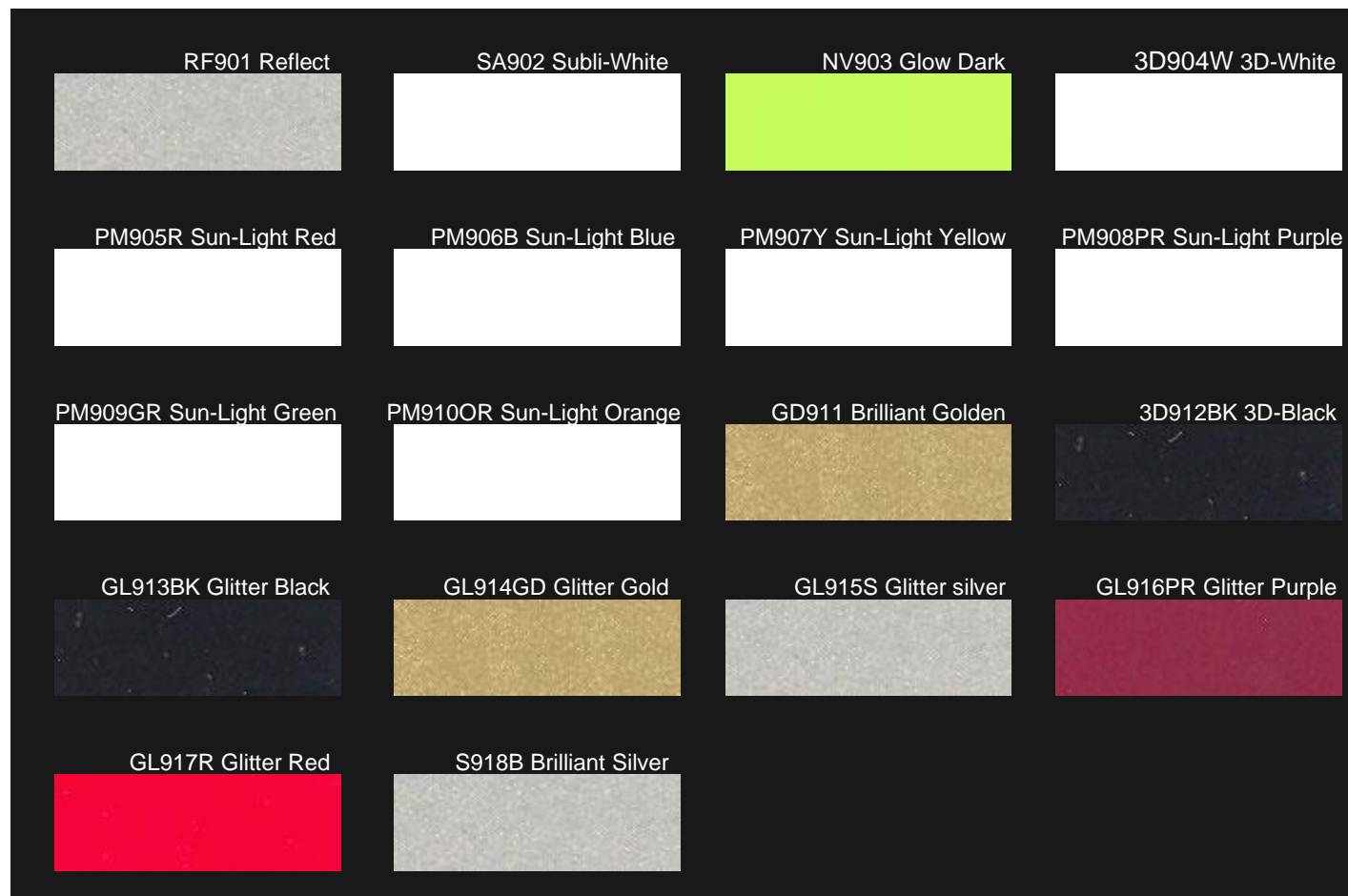
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Heat Transfer PU Flex Effect

Alizarin **Cuttable Heat Transfer PU Flex Effect** is a PU flex film with special effect, Innovative hot melt adhesive is suitable for transferring onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic etc. It is idea for lettering, Logo on T-shirts, sport & leisure wear, sport bags and promotional articles more. It can be cutted by all current vinyl plotters such as Roland GS24, Mimaki GS-60, Graphtec CE etc. and desk cutting plotter such as Silhouette CAMEO, Panda Mini cutter, GCC i-Craft, Circuit etc. We advise to use a 30° knife. After weeding, the cut flex film is transferred by heat press machine, or regular home iron-on.



RF901 Reflect is a Reflective material with a release polyester liner, enables a reposition.

SA902 Subli-White is an anti-sublimation intermediate layer with a type of pigment used, Due to the various material and application influences we recommend that when using these colors, to conduct a test on the original material before every application.

NV903 Glow Dark is photo-chromic material with glow in the dark with a release polyester liner.

3D904W, 3D912BK is a plotter cut polyurethane material with polyester backing that expands when heat transferred.

PM905R~PM910OR is photo-chromic material with change color under sun radiation.

GL913BK~GL917R is cut table material with a reflective and flashing effect.

	RF901 Reflect	3D904 3D	NV903 Glow Dark	PM905R~PM910OR GL913BK~GL917R
PU Flex Effect	155 - 165°C X 25sec cold peel	155 - 165°C X 25sec medium press	155 - 165°C X 25sec high press	155 - 165°C X 25sec high press

Standard Dimensions

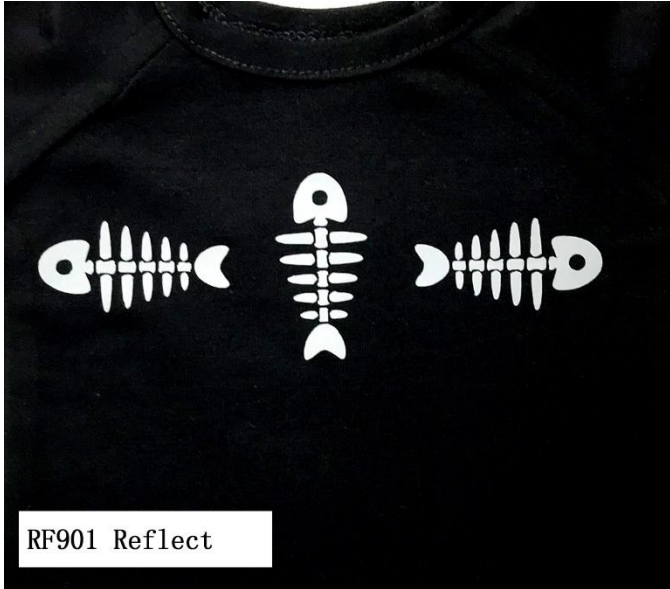
A4(210mm X 297mm), A3(297mm X 420mm), 12" X 50cm Roll

50cm X 15M, 50cm X5M- rolls. Other dimensions and special colors available on request.



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RF901 Reflect



夜光 Ramie Cotton

Alizarin Cuttable Heat Transfer PU Flex Effect

- Heat Transfer Effect PU Flex
Heat transfer 3D/ Reflective /Glow in dark



3D904W 3D-White



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