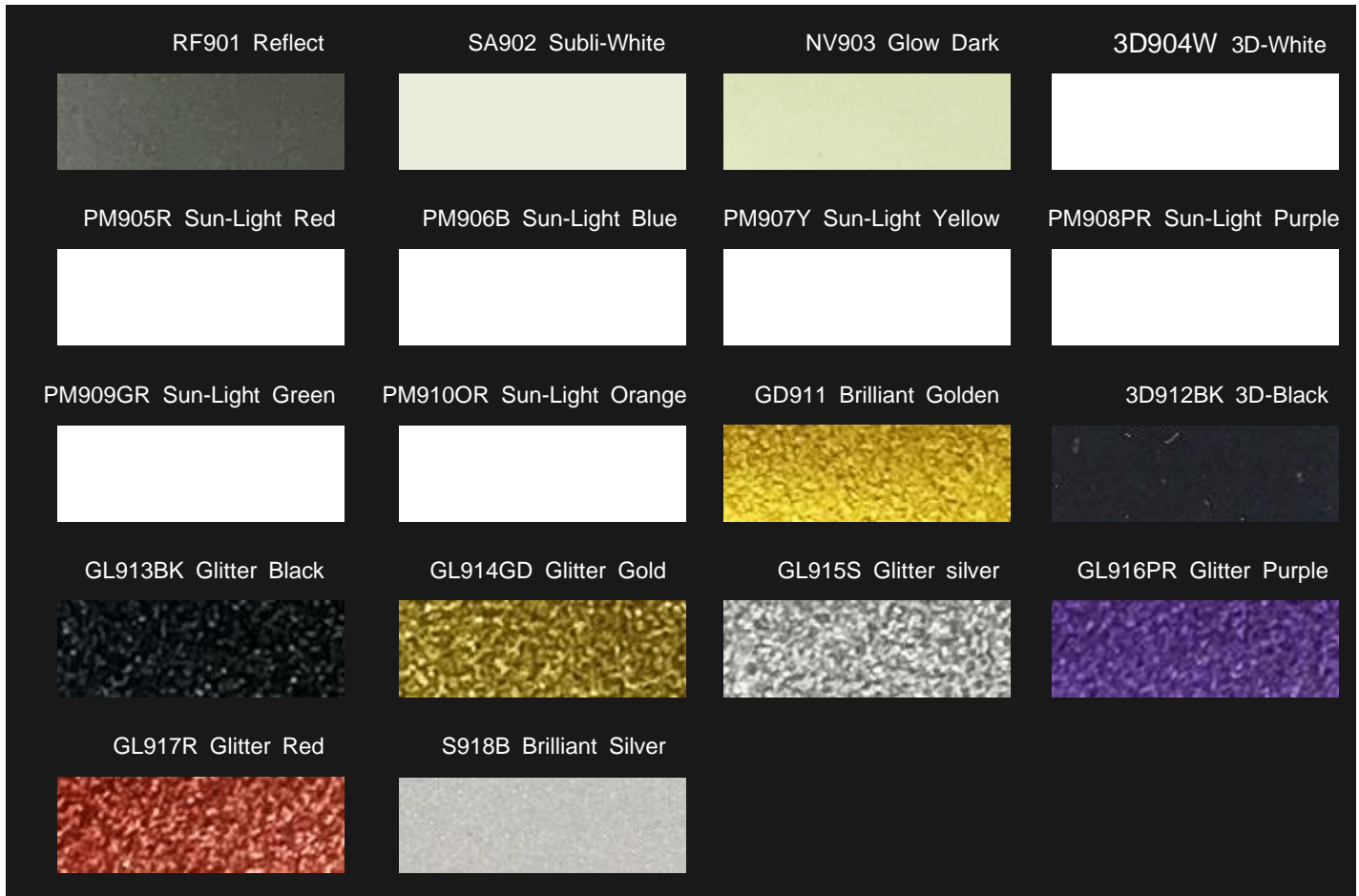




Cut table Heat Transfer PU Flex Effect

Alizarin **Cutttable Heat Transfer PU Flex Effect** is a flex film with special effect with hot melt adhesive. It is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic. And can be used for lettering on T-shirts, sport & leisure wear, sport bags and promotional articles. **Cutttable Heat Transfer PU Flex Effect** can be cut with all current plotters. We advise to use a 30° knife. After weeding the cut flex film is transferred by heat press. **Cutttable Heat Transfer PU Flex Effect** with an adhesive or release polyester film, enables a reposition.



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

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