



Cuttable 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. Cuttable 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 to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic, Nylon/Spandex etc. Cut table Heat Transfer Vinyl Flock can be used for lettering on T-shirts, sport & leisure wear, uniforms, biking wear and promotional articles.



Product Sizes: A4(210mm X 297mm), A3(297mm X 420mm), 12 inch x 50cm-rolls,

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

Cutting plotters: all current vinyl cutting plotter such as Roland GS24, Mimaki CG60, Graphtec CE6000, and desk vinyl cutting plotter such as Silhouette CAMEO, Panda mini cutter, Cricut, Brother ScanNcut etc. We recommend to use a 45° to 60°knife. And the pressure of cutting knife will be up to 85~100g, Blade Tip: no less than 1mm

Processing: Set 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.

Fuzhou Alizarin Coating Co., Ltd.

Address: 901~903, NO.3 building, UNIS SCI-TECH Park, Fuzhou High-Tech Zone, Fujian, China.

Telephone: 0086-591-83766293 83766295 Facsimile: 0086-591-83766292

Website: https://www.alizaringroup.com/

North America & Europe:

Ms Wendy

Southeast Asia & Australia:

Ms Tiffany

WhatsApp: https://wa.me/8613506998622 E-mail: sales@alizarin.com.cn