

Heat Transfer Comparison Table

Transfer Group	Digital Transfers		Deco Transfers		Screen Print Transfers			
Transfer Type	Digital	Digital +	SpotDeco	Special	SpotPro	Glitter	Puff	4CLP
Artwork and Sheet Size								
Ready Arwork Required	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Color Gradiance Artwork	Yes	Yes	No	No	No	No	Yes	Yes
Photo Fnish ArtWork	Yes	Yes	No	No	No	No	Yes	Yes
Multi Color ArtWork	No Limit	No Limit	No	No	1-5 Colors	1-5 Colors	No Limit	No Limit
Spot Colors ArtWork	No	No	No	No	1-5 Colors	1-5 Colors	No	No
Maximun Art/Sheet Size	A4	A4	40x40cm	40x40cm	12"x14"	No	12"x14"	12"x14"
Maximun Art/Sheet Size 2	No	No	40x80cm	40x80cm	13"x18"	13"x18"	13"x18"	13"x18"
Minimum Font/Space size	No Limit	No Limit	40 Points	40 Points	40 Points	40 Points	40 Points	40 Points
Production								
Screens Required	No	No	No	No	Yes	Yes	Multi	Multi
Film Required	No	No	No	No	Yes	Yes	Yes	Yes
Adhesive	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Pantone Color Match	No	No	Some	Some	Yes	Yes	Yes	Yes
Minimum Qty Order	1	1	1	1	6	50	100	500
Glitter	No	No	Yes	Yes	No	Yes	No	No
Finished Product								
Finish Look	Realistic	Realistic	Realistic	Realistic	Realistic	Realistic	Realistic	Realistic
Finish Touch/Feel	Soft Gell	Soft	Soft	Soft	Soft	Soft	Raised	Photo
Raised Texture	No	No	No	Yes	No	No	Yes	No
Metal Chrome Finish	No	No	No	Yes	No	No	No	No
Metal Colors Gold/Silver	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Reflective / Glow	No	No	No	Yes	No	No	No	No
Application & Care								
Home Iron Application	Yes	Yes	Yes	Yes	Yes	Yes	No	No
Heat Press Application	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Pre-cut Ready to Apply	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Only Design Transfers	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Print on Knit Jersey Fabrics	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Print on Fleece Fabrics	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Print Heat Sensitive Fabrics	No	No	No	Yes	No	No	No	No
Print on Fabric Colors	White	All Colors	All Colors	All Colors	All Colors	All Colors	All Colors	All Colors
Print White On Dark T-Shirts	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Shelf Life	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Durability	Low	Medium	High	Medium	High	Medium	Medium	Medium