

CAD-PRINTZ® Full Color Digital Transfers



Express Print®



Texture-TWILL™



SuperTEK™ Matte Clear



SuperTEK™ Opaque

Digital Goes Where Other Decorating Methods Can't!

CAD-PRINTZ® are vibrant, full color, high definition logos that allow you to say, “yes” to more jobs and more sales. They are the perfect choice for left chest logos and hard to decorate six panel caps. They're the ideal decorating solution when screen printing and embroidery are not an option. CAD-PRINTZ® apply to almost any type of fabric, including neoprene, nylon, and leather. Print over seams, near zippers, or on pockets.

Short runs? Tight deadlines? No problem! With low minimums and no per color fees CAD-PRINTZ® full color digital transfers are a cost-effective decoration method when you need your client's logos printed fast. Most orders ship within 24 hours.

Available in:

SuperTEK™ Opaque, SuperTEK™ Gloss Clear, SuperTEK™ Matte Clear, SuperTEK™ Sublistop, FoilTEK™, Express Print®, Solutions® Opaque, Perma-TWILL®, Texture-TWILL™, Sublimation Transfers, CAD-PRINTZ® Glitter Flake™, CAD-PRINTZ® Soft Opaque

Application Instructions

Express Print®

Time: 15-20 Seconds
Temperature: 300°F
Pressure: Medium (#5)
Peel: Warm

Solutions® Opaque

Time: 5 Seconds, Cover and Seal 5 Seconds
Temperature: 305°F
Pressure: Medium (#7)
Peel: Warm

Sublimation

Time: 60 Seconds
Temperature: 395°F
Pressure: Medium (#6)
Peel: Hot

FoilTEK™

Time: Tack for 5 Seconds, peel warm, cover and seal 5 Seconds.
Temperature: 280-320°F
Pressure: Medium (#6)
Peel: Warm

SuperTEK™ Opaque

Time: Tack for 5 Seconds, peel warm, cover and seal 5 Seconds.
Temperature: 280-320°F
Pressure: Medium (#6)
Peel: Warm

Perma-TWILL®

Time: 20 Seconds
Temperature: 300°F
Pressure: Medium (#6)
Cover Sheet needed for each design. Discard cover sheet after application.

Texture-TWILL™

Time: 20 Seconds
Temperature: 300°F
Pressure: Medium (#6)
Cover Sheet needed for each design. Discard cover sheet after application.

SuperTEK™ Sublistop™

Time: Tack for 5 Seconds, peel warm, cover and seal 5 Seconds.
Temperature: 280-320°F
Pressure: Medium (#6)
Peel: Warm

SuperTEK™ Gloss Clear

Time: Tack for 5 Seconds, peel cold, cover and seal 5 Seconds.
Temperature: 280-320°F
Pressure: Medium (#6)
Peel: Cold

SuperTEK™ Matte Clear

Time: Tack for 5 Seconds, peel cold, cover and seal 5 Seconds.
Temperature: 280-320°F
Pressure: Medium (#6)
Peel: Cold

CAD-PRINTZ® Soft Opaque

Time: 15 Seconds
Temperature: 310°F
Pressure: Medium (#6)
Peel: Hot

CAD-PRINTZ® Glitter Flake™

Time: 10-12 Seconds
Temperature: 302°F (Cottons & Cotton Blends)
290°F (Polyester, Lycra/Spandex, Nylons)
Pressure: Medium (#6)
Peel: Hot
Use Cover Sheet.