

Reference Chart for Siser® CAD-Materials

Recommended Accessories: Siser® Weeder, Kraft Paper or Teflon® Sheet



DESCRIPTION:	DETAILS:	COLORS:	INSTRUCTIONS:
<p>Our #1 Selling CAD-Material because of the EasyWeed™ Advantage! Lower temperature, HOT or COLD peel, no lifting, durable wash after wash, and lower pressure than our competitors! A one-step application that is great for multiple layers.</p>	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends <ul style="list-style-type: none"> Blade: 45° Composition: PU Available in: 15" x 5, 10, 25 and 50 yards 	<p>White, Black, Gray, Silver, Gold, Cream, Lemon, Yellow, Sun, Orange, Red, Pink, Burgundy, Violet, Sky Blue, Royal Blue, Navy Blue, Turquoise, Green, Dk Green, Brown, Hibiscus, Light Pink, Green Apple, Lilac, and Pale Blue.</p> <p>FLUORESCENTS: Yellow, Orange, Pink, Raspberry, Blue, and Green</p>	<p>Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 305° F/152° C PRESSURE: Medium TIME: 10-15 seconds Peel HOT or COLD</p>
<p>Performance wear has met its match! We deliver all the benefits of EasyWeed™ combined with super stretchability into one remarkable heat transfer material. The thinnest of any Siser® material, EasyWeed™ Stretch has a soft hand and an ultra matte finish.</p>	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends, Lycra® / spandex <ul style="list-style-type: none"> Blade: 45° Composition: PU Available in: 20" x 5, 10, 25 and 50 yards 	<p>White, Black, Silver, Gold, Sun, Yellow, Red, Fire Red, Royal, Navy, and Green</p>	<p>Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 305° F/152° C PRESSURE: Medium TIME: 15 seconds Peel HOT or COLD</p>
<p>Introducing the Newest trend in CAD-Materials for the fashion industry. It's EasyWeed™ with an "electric" effect.</p>	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends <ul style="list-style-type: none"> Blade: 45° Composition: PU Available in: 15" x 5, 10, 25 and 50 yards 	<p>Lens, Gold Lens, Green Lens, Yellow, Orange, Red, Cherry, Pink, Purple, Blue, Lime, Olive, and Copper</p>	<p>Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 305° F/152° C PRESSURE: Medium TIME: 15 seconds Peel HOT or COLD</p>
<p>It's all the benefits of EasyWeed™ plus it goes on nylon! Our #1 selling CAD-Material that now goes on difficult fabrics. EasyWeed™ Extra is on a pressure sensitive carrier that makes it easier to weed small letters and fine detail.</p>	<ul style="list-style-type: none"> Adheres to: coated nylons, leather <ul style="list-style-type: none"> Blade: 45° Composition: PU Available in: 15" x 5, 10, 25 and 50 yards 	<p>White, Black, Gray, Silver, Gold, Gray, Cream, Lemon, Yellow, Sun, Orange, Red, Pink, Burgundy, Violet, Sky Blue, Royal Blue, Navy Blue, Turquoise, Green, Dk Green, and Brown.</p> <p>FLUORESCENTS: Yellow, Orange, Pink, Raspberry, Blue, and Green</p>	<p>Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 320° F/160° C PRESSURE: Light TIME: 10 seconds Peel HOT or COLD</p>
<p>EasyWeed™ Glow in the Dark is a highly durable, white polyurethane film that casts a great glow when the light is out. Ideal for decorating costumes, holiday t-shirts or any shirt that needs to stand out in the dark!</p>	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends <ul style="list-style-type: none"> Blade: 45° Composition: PU Available in: 20" x 5, 10, 25 and 50 yards 	<p>White</p>	<p>Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 305° F/152° C PRESSURE: Medium TIME: 10-15 seconds Peel WARM</p>

* Adheres to nylons.

Dealer info:

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CAD-Material with a silver or gold metallic mirror effect that really makes the logo pop! EasyWeed™ Metallic has a pressure sensitive carrier that makes it easier to weed.	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends <ul style="list-style-type: none"> Blade: 60° Composition: PU Available in: 20" x 5, 10, 25 and 50 yards 	Silver Mirror and Gold	Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 305° F/152° C PRESSURE: Medium TIME: 10-15 seconds Peel COLD
One of our top rated CAD-Materials for custom garment decorations, especially team jerseys. Due to its high opacity and matte finish, it is preferred by many professional sport leagues.	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends <ul style="list-style-type: none"> Blade: 45° Composition: PVC Available in: 15" x 5, 10 and 50 yards 	White, Black, Silver, Gold, Gray, Yellow, Athletic Gold, Orange, Dark Orange, Red, Fuchsia, Burgundy, Violet, Light Blue, Royal Blue, Navy Blue, Teal, Green, Dk Green, and Brown. FLUORESCENT: Yellow, Orange, Fuchsia, Royal, and Green.	Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 305° F/152° C PRESSURE: Medium TIME: 10-15 seconds Peel COLD
Create colorful fashion looks with today's trendiest shades, like glossy pink, transparent glitter, and transparent films. This line of easy to use heat transfer material was specifically developed for the fashion and sportswear industry.	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends <ul style="list-style-type: none"> Blade: 45° Finish / Composition: Gloss (PU), Transparent (PVC), Transparent Glitter (PVC) Available in: 15" x 5, 10 and 50 yards 	Transparent, Glitter Transparent, Glossy White, Glossy Pink, Glossy Red, and Glossy Black	Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 305° F/152° C PRESSURE: Medium TIME: 10-15 seconds Peel COLD
Specifically designed for the fashion industry. The glitter effects are great for cheerleading, dance, gymnastics, and the urban market.	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends Blade: 45° (60° for fine detailed designs) <ul style="list-style-type: none"> Composition: PU Available in: 15" x 5, 10 and 50 yards 	Glitter Silver, Glitter Gold, Glitter Red, Glitter Pink, Glitter Royal Blue, and Glitter Black	Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 305° F/152° C PRESSURE: Medium TIME: 10-15 seconds Peel COLD
A great alternative to embroidery. StripFlock® gives logos a raised, textured, suede-like feel. Excellent for retro-designs or anytime you want a rich look. The only flock in the industry that can be layered!	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends <ul style="list-style-type: none"> Blade: 60° Composition: PVC Available in: 15" x 5, 10 and 50 yards 	White, Black, Gray, Lemon Yellow, Yellow, Orange, Bright Red, Red, Pink, Purple, Pale Blue, Royal, Navy, Turquoise, Green, Cinnamon, Emerald, Denim, and Orchid	Remove liner Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 320° F/160° C PRESSURE: Medium TIME: 15-20 seconds Peel COLD

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<p>The state of the art in polyurethane reflective, cuttable materials. ReflectAll™ is a truly remarkable product that has a higher reflective ability due to its patented glass bead construction.</p>	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends, nylon, Lycra®/spandex, leather <ul style="list-style-type: none"> Blade: 60° Composition: PU Available in: 20" x 5, 10 and 50 yards 	<p>White, Black, Silver, Gold. Yellow, Orange, Red, Navy, Sky Blue, and Green</p>	<p>Remove Liner Cut in REVERSE and Weed Preheat Garment 2 to 3 seconds TEMPERATURE: 305° F/152° C PRESSURE: Medium TIME: 5 seconds, peel HOT, repress 5 seconds</p>
<p>Add dimension and texture to any design with 3D XPD®. When heat applied, 3D XPD® puffs up to create a unique bubbly texture to letters and shapes. Create authentic applique looks without embroidery. Great for retro vintage looks.</p>	<ul style="list-style-type: none"> Adheres to: 100% cotton, 100% polyester, poly/cotton blends <ul style="list-style-type: none"> Blade: 45° Composition: PU Available in: 18" x 5, 10, 25 and 50 yards 	<p>White, Black, Red, Blue, Green and Yellow</p>	<p>Remove Liner Cut in REVERSE with a 60° blade and Weed Preheat Garment 2 to 3 seconds Step 1: TEMPERATURE: 330° F/165° C PRESSURE: Medium TIME: 5 seconds Peel HOT Step 2: Lower the platen just enough to touch the garment (15-20 seconds), but do not lock down.</p>

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