


Digital + Cad-Cut Materials Reference Chart

	100% cotton	100% polyester	Poly/cotton blends	Elastan	Nylon	Leather	Sublimated Polyester	OekoTex certified	VEGANOOK	Temperature	Pressure	Time (sec.)	Peel Carrier
SISER® Digital Printing Heat Transfer Reference													
COLORPRINT™	👕	👕	👕						👕	150°C	medium	15	hot
COLORPRINT™ EXTRA		👕			👕	👕				165°C	medium	15	warm
COLORPRINT™ NEW M	👕	👕	👕						👕	165°C	medium	15	hot
COLORPRINT™ PU	👕	👕	👕					👕	👕	155°C	medium	15	hot
COLORPRINT™ PU EXTRA	👕	👕	👕					👕	👕	155°C	medium	15	hot
HI-5 PRINT	👕	👕	👕					👕	👕	120-150°C	high	5	hot
SOFT PRINT COLOR	👕	👕	👕	👕				👕	👕	155°C	medium	15	hot
SOFT PRINT 3.0*	👕	👕	👕	👕	*white or light coloured fabrics				👕	155°C	medium	15	hot
CRYSTAL*	👕	👕	👕		*white or light coloured fabrics				👕	150°C	medium	10	cold
SUBLITHIN™ MATT LT							👕	👕	👕	135°C	medium	15	hot
DIGIBRICK™	👕	👕	👕					👕	👕	155°C	medium	25	hot
SPARKLEPRINT™	👕	👕	👕					👕	👕	155°C	medium	15	hot
S-PRINT	👕	👕	👕	👕				👕	👕	120-150°C	medium	5 - 10	hot
JETFLOCK SOLVENT	👕	👕	👕						👕	180°C	medium	15	hot/cold
EASY SUBLI™	👕	👕*	👕		*white or light coloured polyester			👕	👕	155°C	medium	15	hot

 Please test for compatibility on your garment, before committing to production because not all garments are created equal.
 Oeko-Tex Standard 100 means:
 This product has been independently lab tested and is Phthalate & Lead Compliant and is safe for application on children's products.
 VEGANOOK means:
 This product does not require the use of animal-derived materials.

 This document can be subject to variations. Updated versions are available on www.siser.com.
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	100% cotton	100% polyester	Poly/cotton blends	Elastan	Nylon	Leather	Sublimated Polyester	OekoTex certified	VEGANOOK	Temperature	Pressure	Time (sec.)	Peel Carrier
SISER® Heat Transfer Cut Materials Reference													
Blackboard™	👕	👕	👕					👕	👕	135°C	medium	15	hot/cold
Brick™/Brick™ Glossy	👕	👕	👕					👕	👕	155°C	medium/high	25	cold
Brick™ 600	👕	👕	👕					👕	👕	155°C	medium/high	25	cold
EasyPatterns™	👕	👕	👕					👕	👕	155°C	medium	15	hot/cold
Foil	👕	👕	👕					👕	👕	135°C	medium	15	hot
Glitter	👕	👕	👕					👕	👕	160°C	medium	15	hot/cold
Hi-5	👕	👕	👕	👕				👕	👕	120-150°C	high	5	hot/cold
Holographic	👕	👕	👕						👕	155°C	medium	15	cold
Metal	👕	👕	👕						👕	150°C	medium	10	cold
P.S. Film – EasyWeed™	👕	👕	👕					👕	👕	150°C	medium	15	hot/cold
P.S./EasyWeed™-Adhesive	👕	👕	👕						👕	150°C	medium	5	hot/cold
P.S. Electric – EasyWeed™ Electric	👕	👕	👕					👕	👕	150°C	medium	15	hot/cold
P.S. Film Extra – EasyWeed™ Extra		👕			👕	👕		👕		160°C	medium	15	hot/cold
P.S. Lumen - Glow In The Dark	👕	👕	👕						👕	150°C	medium	15	hot/cold
P.S. Metallic	👕	👕	👕						👕	160°C	medium	15	cold
P.S. Perfor	👕	👕	👕					👕	👕	150°C	medium	15	hot/cold
P.S. Soft	👕	👕	👕	👕				👕	👕	155°C	medium	15	hot
P.S. Stretch – EasyWeed™ Stretch	👕	👕	👕	👕				👕	👕	160°C	medium	20	hot
P.S. Subli LT- EasyWeed™ Sub Block							👕	👕	👕	135°C	medium	15	hot/cold
Sparkle	👕	👕	👕					👕	👕	155°C	medium	15	hot/cold
Stripflock™ Pro	👕	👕	👕					👕	👕	155°C	medium	15	warm
Twinkle	👕	👕	👕						👕	150°C	medium	15	cold
Thermoreflex™ Extra		👕			👕	👕		👕		160°C	medium	5 + 10	warm
Thermoreflex™ Silver	👕	👕	👕					👕	👕	155°C	medium	5 + 10	warm
Thermoreflex™ Color	👕	👕	👕					👕	👕	155°C	medium	5 + 10	warm
Thermoreflex™ 2000	👕	👕	👕					👕	👕	155°C	medium	5 + 10	warm
Vernice	👕	👕	👕						👕	150°C	medium	15	cold
Videoflex™	👕	👕	👕					👕	👕	150°C	medium	15	cold
Videoflex™ PU	👕	👕	👕						👕	150°C	medium	15	cold



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Management System
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