

PRODUCT	APPLIES TO	# OF COLORS	FINISH	TEMP	TIME	PEEL	THICKNESS	STICKY CARRIER	CAN YOU LAYER?
<b>THERMOFLEX® PLUS</b>	Cotton, Uncoated Polyester, Cotton/Polyester, Polyester/Acrylic, Linen, Wool	128	Matte, metallic, metal flake, or glossy	320°-330° F	15 Seconds	Warm (except Neons and Columbia Blue-peel cold), cover w/ Teflon & repress for 2 seconds.	<i>Matte, Metallic, &amp; Glossy:</i> 4 mils/100 microns <i>Metal Flakes:</i> 5 mils/125 microns	Yes	Yes with the following exceptions- neon colors, metallics, metal flake colors, and Columbia Blue are top layer only.
<b>THERMOFLEX® PLUS FROSTY CLEAR™</b>	Cotton, Uncoated Polyester, Cotton/Polyester, Polyester/Acrylic	1	Clear	320°-330° F	15 Seconds	Cold then cover with a Teflon sheet and repress for 5 seconds	3 mils/75 microns	No	Yes
<b>THERMOFLEX® STRETCH</b>	Cotton, Uncoated Polyester, Fabric Blends, Spandex, Lycra, Wool, Linen	6	Matte	320°-330° F	15 Seconds	Warm	4.2 mils/105 microns	Yes	No
<b>THERMOFLEX® LIGHT</b>	Cotton, Uncoated Polyester, Fabric Blends, Spandex, Lycra, Wool, Linen	12	Semi-gloss	315°-320° F	15 Seconds	Warm not hot	3 mils/75 microns	No	Top layer only
<b>THERMOFLEX® XTRA</b>	Nylon, leather, and other heat-sensitive fabrics	15	Matte	300°-305° F	Pre-press garment for 5 seconds. Press design for 3-5 seconds.	Cold then cover with a Teflon sheet and repress for 10 seconds	4.5 mils/112 microns	Yes	Yes with the following exceptions- Columbia Blue, Old Gold, and Antique Silver are top layer only
<b>THERMOFLEX® TURBO</b>	Cotton, Uncoated Polyester, Fabric Blends, Spandex, Lycra, Wool, Linen, and Nylon	32	Matte	270° F or 300° F depending on garment-see product page for instructions	5 seconds	See product page for instructions	4 mils/100 microns	Yes	Yes with the following exceptions- Columbia Blue, Metallics, Berry, and Neons are top layer only
<b>THERMOFLEX® TURBO BRIGHTS</b>	Cotton, Uncoated Polyester, Fabric Blends, Spandex, Lycra, Wool, Linen, and Nylon	11	Metallic	270° F or 300° F depending on garment-see product page for instructions	5 seconds	See product page for instructions	4 mils/100 microns	Yes	Top layer only
<b>PEARLFLEX™</b>	Cotton, Uncoated Polyester, Fabric Blends, Polyester/Acrylic, and Similar Fabrics	13	Shimmery	300° F	8-10 seconds	Cool	3.9-4.3 mils/ 100-110 microns	Yes	Top layer only
<b>THERMOSPORT™</b>	Cotton, Uncoated Polyester, Mesh, Poly-Blend Fabrics	15	Semi-gloss	300°-320° F	8-10 seconds	Warm or cold	6.8 mils/170 microns	Yes	No
<b>SUBLIBLOCK®</b>	Cotton, Uncoated Polyester, Fabric Blends, Spandex, Lycra, Wool, Linen	4	Matte	320°-330° F	10-15 seconds	Warm	5.2 mils/130 microns	Yes	Yes

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<b>SUBLIBLOCK® TURBO</b>	Cotton, Uncoated Polyester, Fabric Blends, Cotton/Polyester, Polyester/Acrylic	11	Matte or metallic	270° F	5 seconds	Warm	5.2 mils/130 microns	Yes	Yes with the following exceptions- neon colors and metallics are top layer only
<b>THERMOBANNER™ 2</b>	Heat-sensitive surfaces, coated canvas, most vinyl, plastic coated surfaces	5	Matte	212°-285° F	10-15 seconds	Cold	6.8 mils/170 microns	Yes	No
<b>ECONOMYFLEX™</b>	Cotton, Uncoated Polyester, Mesh, Poly-Blend Fabrics	32	Matte, satin, or glossy depending on press	330° F	10-15 seconds	Warm or cold	6.8 mils/170 microns	No	No
<b>DIMENSION™</b>	Cotton, Uncoated Polyester, Cotton/Poly blends, and Polyester/Acrylic	2	Matte	320° F	25 seconds	Cold	24 mils/600 microns	No	Yes
<b>DIMENSION™ 2</b>	Cotton, Uncoated Polyester, Cotton/Poly blends, Polyester/Acrylic	9	Matte or metallic	300° F	5 seconds	Warm then turn garment inside-out and re-press for 20 seconds	29.5 mils/750 microns +/- 10%	Yes	Top layer only
<b>FASHIONFLEX® PUFF</b>	Cotton, Uncoated Polyester, Fabric Blends, Polyester/Acrylic, and Similar Fabrics	20	Matte	290°-320° F depending on color – see product page for instructions	8-15 seconds depending on color – see product page for instructions	Hot	4.9-6.7 mils/ 125-170 microns	Yes	No
<b>FASHIONFLEX® HEAT-SENSITIVE</b>	Cotton, Uncoated Polyester, and Fabric Blends	6	Matte	300° F	8-12 seconds	Warm	4.3 mils/110 microns	Yes	Top layer only
<b>FASHIONFLEX® LIGHT-SENSITIVE</b>	Cotton, Uncoated Polyester, and Fabric Blends	4	Matte	300° F	8-12 seconds	Warm	4.3 mils/110 microns	Yes	Top layer only
<b>CHALKBOARD</b>	Cotton, Uncoated Polyester, Fabric Blends, Spandex, Lycra, Wool, Linen, and Nylon	1	Matte	270° F or 300° F depending on garment– see product page for instructions	5 seconds	See product page for instructions	3.7 mils/95 microns	Yes	Yes

**PLEASE CONTACT US VIA OUR WEBSITE OR SOCIAL MEDIA IF YOU HAVE ANY QUESTIONS!**