

Specialty Materials™

A FULL LINE OF DIGITAL PRINTING AND PLOTTER CUT FILMS FOR TEXTILE DECORATION

- ✓ Proven application success
- T Test Prior to full run
- OK May be suitable, please test
- X Will NOT apply to fabric

	ThermoFlex® PLUS	ThermoFlex® XTRA	SUBLIBLOCK™	ThermoFlex® SPORT	ThermoBANNER 2	GlitterFlex™ ULTRA	GlitterFlex™ II	FashionFlex™	DecoFILM™	DecoSparkle™	Reflecta®	ColorPrint™ Solvent/ Ecosol
Cotton	✓	✓	✓	✓	T	✓	✓	✓	✓	✓	✓	✓
Polyester	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	✓	OK
Blends	✓	✓	✓	✓	T	✓	✓	✓	✓	✓	✓	✓
Spandex	T	T	T	T	X	T	X	T	X	X	X	✓
Lycra	T	T	T	T	X	T	X	T	X	X	X	✓
Linen	✓	T	OK	✓	T	✓	✓	✓	✓	✓	✓	✓
Nylon	X	✓	X	T	X	X	X	X	X	X	X	T
Nylon Mesh	X	✓	X	T	X	X	X	X	X	X	X	T
Leather	X	✓	X	X	✓	X	X	X	X	X	X	OK
Temperature (F)	330-335°	310-315°	320-330°	300-320°	212-285°	330-335°	330-335°	315-330°	310-330°	300°	285-330°	275°
Time/Repress	17-20 sec	3-5 sec/ 10 sec	10-15 sec	8-10 sec	10-15 sec	17-20 sec	3 sec/ 10 sec	17-20 sec	10-15 sec/ 2 sec	10-12 sec	15 sec/ 5 sec	15 sec
Pressure	Med - Firm	Firm	Firm	Medium	Light	Med - Firm	Hard - Firm	Firm	Firm	Med - Firm	Firm	Firm
Peel Temp	Warm or Cold	Cold	Warm	Warm or Cold	Cold	Warm or Cold	Warm	Warm	Cold	Cold	Cold	Warm
Print Direction	Reverse	Reverse	Reverse	Reverse	Reverse	Reverse	Reverse	Reverse	Reverse	Reverse	Reverse	Right-Reading
Wash	Wash warm Tumble dry normal	Turn inside out, cold water, tumble dry low	Wash warm Tumble dry normal	Wash warm Air fluff or line dry	Good outdoor durability	Wash warm Tumble dry normal	Turn inside out, cold water, tumble dry low	Turn inside out, cold water, tumble dry low	Hand wash ONLY, tumble dry low	Turn inside out, cold water, tumble dry low	Wash inside out Wash warm, gentle cycle, tumble dry low	Turn inside out, cold water, tumble dry low



TECH SHEETS for each product are available online at www.onestopinc.com/s/supplies