

| PRODUCT | PRINTER | APPLIES TO | FINISH | TEMP | TIME | PEEL | THICKNESS | TRANSFER MASK |
|---|---|--|--------------------------|-------------|--|--|----------------------|---|
| ColorPrint™ Solvent/Ecosol CPS-2160 | Solvent/Eco-solvent, UV, and Latex Printers | Pre-shrunk cotton*, Uncoated Polyester, Fabric blends, Wool, Linen *If using 100% cotton, if the fabric shrinks, the design will wrinkle. | Semi-gloss to full gloss | 275° F | 15 seconds UV Printers - 20 seconds | Warm, almost hot | 2.8 mils/70 microns | Paper Liner: DTM-855 Clear Liner: KTM-500 |
| ColorPrint™ Solvent White Frost CPS-2165 | Solvent/Eco-solvent, UV, and Latex Printers | Pre-shrunk cotton*, Uncoated Polyester, Fabric blends, Wool, Linen *If using 100% cotton, if the fabric shrinks, the design will wrinkle. | Satin matte | 275° F | 15 seconds UV Printers - 20 seconds | Warm, almost hot | 2.8 mils/70 microns | Paper Liner: DTM-855 Clear Liner: KTM-500 |
| ColorPrint™ Solvent Silver CPSS-2168 | Solvent/Eco-solvent Printers | Pre-shrunk cotton*, Uncoated Polyester, Fabric blends, Wool, Linen *If using 100% cotton, if the fabric shrinks, the design will wrinkle. | Semi-gloss to full gloss | 275° F | 15 seconds | Warm, almost hot | 2.8 mils/70 microns | DTM-855 |
| ColorPrint™ Solvent Glitter CPSG-2180 | Solvent/Eco-solvent Printers | Pre-shrunk cotton*, Uncoated Polyester, Fabric blends, Wool, Linen *If using 100% cotton, if the fabric shrinks, the design will wrinkle. | Metallic glitter | 300° F | 15 seconds | Warm, not hot. Repress with Teflon for 5 seconds | 5.6 mils/140 microns | HFIX-FLCK |
| ColorPrint™ Solvent Leather/Vinyl CPLV-2700 | Solvent/Eco-solvent Printers | Leather, vinyl, and other low temperature fabrics | Semi-gloss | 170°-200° F | 10-15 seconds | Warm, cover with transfer tissue or Teflon sheet and re-press for 10 seconds | 2.6 mils/65 microns | Paper Liner: DTM-855 Clear Liner: KTM-500 |
| EcoPrint™ Solvent/Ecosol HEF-PU6 | Solvent/Eco-solvent and Latex Printers | Cotton, Uncoated Polyester, Blended Fabrics, Lycra | Matte | 330° F | 20 seconds | Warm, cover with Teflon and re-press for 10 seconds | 3.2 mils/80 microns | HFIX-FLCK. Squeegee firmly. Turn over and remove adhesive liner while keeping the print flat. |
| PoliPrintables™ Printable Blockout SPLS-4010-T | Solvent/Eco-solvent and Latex Printers | Cotton, Uncoated Polyester, Uncoated Nylon, Cotton/Polyester, Polyester/Acrylic | Semi-matte | 270° F | 5 seconds | Cold | 5-6 mils/140 microns | TM-854 |
| PoliPrintables™ Ultimate Print Soft Matte UPSM-4030 | Solvent/Eco-solvent and Latex Printers | Cotton, Uncoated Polyester, Acrylic, and similar fabrics | Matte | 320° F | 15 seconds | Warm | 3.2 mils/80 microns | KTM-500 |
| PoliPrintables™ Ultimate Print Soft Gloss UPSG-4031 | Solvent/Eco-solvent and Latex Printers | Cotton, Uncoated Polyester, Acrylic, and similar fabrics | Gloss | 320° F | 15 seconds | Warm | 3.2 mils/80 microns | KTM-500 |
| PoliPrintables™ Ultimate Print Soft Matte UPSM-4032 (Sticky Carrier) | Solvent/Eco-solvent and Latex Printers | Cotton, Uncoated Polyester, Acrylic, and similar fabrics | Matte | 320° F | 15 seconds | Warm | 3.2 mils/80 microns | KTM-500 |

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| PoliPrintables™ Ultimate Print Nylon UPN-4035 | Solvent/Eco-solvent and Latex Printers | Nylon and similar fabrics | Semi-matte | 305°-310° F | 3-4 seconds | Warm, then repress for 10-15 seconds | 4 mils/100 microns | TM-850 or HFIX-LOW |
| PoliPrintables™ Ultimate Print Turbo UPT-4036 | Solvent/Eco-solvent and Latex Printers | Cotton, Uncoated Polyester, Poly/Cotton, Polyester/Acrylic, Nylon, and similar fabrics | Matte | 270° F or 300° F depending on garment – see product page for instructions | Prepress garment for 5 seconds then press with design for 5 seconds | Warm, cover with siliconized sheet and repress for 10 seconds | 4 mils/100 microns | KTM-500 |
| PoliPrintables™ Solvent Flock PPF-5905 | Solvent/Eco-solvent Printers | Cotton, Uncoated Polyester, Fabric Blends, Lycra, Wool, Linen | Flock | 320° F | 15 seconds | Cold | 17 mils/425 microns | HFIX-FLCK and HFIX-SIL This requires a different masking process, see Tech PDF |
| PoliPrintables™ Clear Matte PLS-9000 | Solvent/Eco-solvent Printers | Cotton, Uncoated Polyester, Fabric Blends | Matte | 320°-330° F | 15 seconds | Cool | 3 mils/75 microns | Not necessary |
| PoliPrintables™ Clear Gloss CPSC-4626G | Solvent/Eco-solvent Printers | Cotton, Uncoated Polyester, Fabric Blends | Gloss | 320°-330° F | 15 seconds | Warm, repress for 2 seconds | 3 mils/75 microns | Not necessary |
| AquaPrint™ | Solvent/Eco-solvent Printers | Ceramic, glass, wood, and other non-porous surfaces | Clear or opaque | Applied using water, please see product page for more info | Please see product page for application info | Please see product page for application info | 2.8 mils/70 microns | Not necessary |
| Glitter Twill Printable SPJTG | Solvent/Eco-solvent Printers | Cotton, Uncoated Polyester, Blended Fabrics, Wool, Linen | Glitter twill | 305° F | 10 seconds | Warm or cold | 8.6 mils/215 microns | HFIX-FLCK |
| ReflectivePrintable™ | Solvent/Eco-solvent Printers | Cotton, Uncoated Polyester, Acrylic, and Similar Fabrics | Reflective | 320° F | 15 seconds | Cold | 5.8 mils/145 microns | TM-854 or KTM-500 |
| Subblocker Printable™ | Solvent/Eco-solvent Printers | Cotton, Uncoated Polyester, and Blended Fabrics | Semi-matte | 285°-295° F | 10 seconds | Cold | 5.2 mils/130 microns | KTM-500 |
| GlitterFlex® Printable™ | Solvent/Eco-solvent Printers | Cotton, Uncoated Polyester, Fabric Blends, Wool, Linen | Glitter | 330°-335° F | 15 seconds | Warm, use Teflon and re-press for 2 seconds | Regular Colors: 10.4-12 mils/260-300 microns Neon Colors: 14.8-16.8 mils/470-320 microns | For Solvent Printing– HFIX-FLCK to transfer image to garment. Sublimation– Do not use mask. Use solid designs and press with Teflon sheet. |

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| PoliPrintables™ Sublimation Flock | Sublimation | Cotton, Uncoated Polyester, Fabric Blends, Spandex, Lycra, Wool, Linen | Flock | 320° F | 15 seconds | Cold | 17 mils/425 microns | Not necessary |
| ColorJet™ III Dark CJ3-2175 | Desktop Inkjet Printers | Cotton, Uncoated Polyester, Fabric Blends | Matte | 375° F | 25 seconds | Transfer Sheet when cooled -Do not re-press | | Do NOT use a transfer mask. Cover with Teflon or Transfer Tissue |
| ColorJet™ III Light CJ3-2185 | Desktop Inkjet Printers | Cotton, Uncoated Polyester, Fabric Blends | Matte | 350° F | 20 seconds | COOL - Do not re-press! | | Not necessary |
| Laser Paper CL Light CL-140 | Laser Printers | Cotton, Uncoated Polyester, Fabric Blends, Satin | Matte | 375° F | Prepress garment 5-10 seconds. Removing backing, place on fabric image face down. Top with Silicone sheet and press for 25 seconds. | Wait 4-8 seconds, peel backing paper off. To soften image, gently tug all sides of image | | Not necessary |
| Laser Paper CL Trim Free Light | Laser Printers | Cotton, Uncoated Polyester, Fabric Blends, Satin, Polyester Knits, Polyester Mesh, Poly/Foam, & Cotton Caps | Matte | 330° - 340° F | Pre-press fabric for 5-10 seconds. Place paper on fabric with image face down & press for 25-30 seconds. | HOT, do not let cool. Cover with Siliconized Release Sheet & repress for 30 seconds | | Not necessary |
| Laser Paper CL Dark Premium | Laser Printers | Cotton, Uncoated Polyester, Fabric Blends, Satin | Matte | 350° F | Prepress fabric for 5 seconds. Remove backing material, place on fabric image face up. Top with Silicone Sheet & press for 30 seconds. | Cool | | Not necessary |
| Subli-Flock® | Sublimation | Cotton, Uncoated Polyester, Fabric Blends | Flock | Application varies by garment- please see product page | Application varies by garment- please see product page | Not necessary | 25 mils/640 microns | Not necessary |
| Subli-Print® Light | Sublimation | Cotton, Uncoated Polyester, Cotton/Polyester Blends | Matte | 311° F | 15 seconds | Warm | 8.67 mils/220 microns | If needed, use SubliMask or silicone-based mask such as HFIX-SIL |

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