



The MagiCut range can be cut with all current plotters.

The charts below detail recommended instructions for cotton, polyester/cotton and polyester/acrylic blends. Use a 45° blade, cut and weed the material then transfer using a heat press. After peeling the transfer re-press for another 2 seconds under the same parameters. Please note: overlaying of certain materials is not recommended. Please conduct a press and wash test.

| CUTTING CHART | | | | | |
|-------------------------------|-------------------|-----------------|---------------|--------|---------------|
| | Cameo Blade/Force | Graphtec 7/6000 | Graphtec 5000 | Roland | Cutting Speed |
| MagiCut® 123Flex / 123Premium | 2 / 5 | 10 | 13 | 80gm | Fast |
| MagiCut® Pearl Glitter | 2 / 15 | 19 | 22 | 130gm | Slow |
| MagiCut® Soft Metallic | 2 / 2 | 5 | 7 | 30gm | Fast |
| MagiCut® Nylon Flex | 2 / 5 | 9 | 12 | 80gm | Medium |
| MagiCut® Premium Stretch Flex | 2 / 5 | 10 | 13 | 80gm | Fast |
| MagiCut® Fashion | 2 / 5 | 9 | 12 | 60gm | Medium |
| MagiCut® FX Range | 2 / 15 | 19 | 22 | 130gm | Slow |
| MagiCut® Glow In The Dark | 4 / 5 | 11 | 15 | 100gm | Medium |
| MagiCut® Paper | 2 / 1 | 5 | 9 | 40gm | Fast |
| MagiCut® Sublock | 2 / 5 | 10 | 13 | 80gm | Fast |
| Premium Flock | 5 / 7 | 13 | 16 | 110gm | Medium |
| Premium Flex | 2 / 5 | 10 | 13 | 80gm | Fast |
| Reflectra | 2 / 2 | 7 | 9 | 40gm | Fast |
| Printex PU Soldark | N / A | N / A | N / A | 70gm | Slow |

| PRESSING CHART | | | | |
|-------------------------------|--------------------|--|-----------|---|
| | Temperature | Time | Pressure | Peel |
| MagiCut® 123Flex / 123Premium | (low) 120 - 130°C | 15 - 20 sec | Med | Warm-Cool |
| MagiCut® 123Flex / 123Premium | (high) 155 - 165°C | 3 sec | Med | Warm-Cool |
| MagiCut® Pearl Glitter | 155 - 165°C | 15 - 18 sec | Med | Cool |
| MagiCut® Soft Metallic | 150°C | 10 sec | Low | Cool |
| MagiCut® Nylon Flex | 150°C | Application 4 sec | Med | Warm |
| | 150°C | After press 15 sec | Med | N / A |
| MagiCut® Premium Stretch Flex | 160°C | 15 sec | Med | Warm |
| MagiCut® Rainbow Spectrum | 150°C | 10 sec | Med | Cool |
| MagiCut® Puff | 150°C | Pre Press Garment 3 sec Press Puff 15 sec | Med / Low | Warm Press Gold/Silver again with release paper 15 sec |
| MagiCut® Reflective | 150°C | 10 sec | Med | Cool |
| MagiCut® Fashion | 155 - 165°C | 17 - 20 sec | Med | Cool |
| MagiCut® FX Range | 150 - 165°C | 15 - 20 sec | Med | Cool |
| MagiCut® Reflex | 150 - 165°C | 15 - 20 sec | Med | Warm |
| MagiCut® Glow In The Dark | 150 - 185°C | 8 - 10 sec | Med | Cool |
| MagiCut® Paper | 150 - 185°C | 15 sec | Med | Cool |
| MagiCut® Sublock | 160°C | 15 sec | Med | Warm |
| Premium Flock | 155 - 170°C | 17 - 20 sec | Med | Warm |
| Premium Flock Neon | 165°C | 20 sec | Med | Warm |
| Premium Flex | 160°C | 15 sec | Med | Warm |
| Reflectra | 165 - 185°C | 8 - 10 sec | Med | Cool |
| Printex PU Soldark | 155 - 170°C | 17 - 20 sec | Med | Warm |



Please note: Whilst we conduct thorough testing on a selection of fabrics, garments and substrates to ensure quality and performance, we always recommend that you conduct your own testing for durability based on your specific requirements and expectations.

Individual factors and applications may vary.

Please note: We cannot assume responsibility for the performance and durability of selected fabrics, garments and sub-strates under conditions beyond our control.