



Mactac PreciseSM & Spliceless Service Program

August 2017

| Product | Product Description | APP | COL | HER | KC | LAW | LA | FAL | SCR | VAN |
|----------------------------------|---|-------------------|-------------------|-----|-----------------|-----------------|----------------|-----------------|-----|-------------|
| Durables | | | | | | | | | | |
| BDE6914 | 2.6 Mil White UV BOPP / MP690 / 3.2 SCK | | | | | | | 5 | | |
| BDF6914 | 3.0 Mil White BOPP / MP690 / 3.2 SCK | | | | | | | 2.5 | | |
| FAB6914 | 1.0 Mil Clear PET / MP690 / 3.2 SCK | | | | | | | 2.5 | | |
| FAD6914 | 2.0 Mil Clear PET / MP690 / 3.2 SCK | | | | | | | 2.5 / 5 | | |
| FCD6914 | 2.0 Mil White PET / MP690 / 3.2 SCK | | | 2.5 | 5 | | | 2.5 / 5 | | |
| FDD6919N | 2.0 Mil White Matte PET TC9 / MP690 / 3.4Mil LF 6"cores | | | | | | | 5 | | |
| FED6914 | 2.0 Mil Bright Silver PET / MP690 / 3.2 SCK | | | | | | | 2.5 | | |
| FFD6914N | 2.0 Mil Matte Silver PET/MP690/3.2 SCK | | | | | | | 2.5 | | |
| FGD6914N | 2 Mil Brush Silver PET TC / MP690 / 3.2SCK | | | | | | | 2.5 | | |
| FJD6914 | 2.0 Mil Reverse Void PET / MP690 / 3.2 SCK | | | | | | | 2.5 | | |
| PJ6914 | 2.6 Mil Label-Lyte / MP690 / 3.2 SCK | | | | | | | 2.5 | | |
| VDG6911 | 3.4 Mil Vinyl / MP690 / 3.2 SCK | | | | | | | 2.5 | | |
| Indigo Printable - INDIE* | | | | | | | | | | |
| ICP9502 | INDIE Clear PP / ST95 / 2.5 SCK | | 5 | | | | | | | |
| ILL1802 | INDIE LABEL-LYTE / 910 / 2.5 SCK | | 5 | | | | | | | |
| ILL2602 | INDIE LABEL-LYTE / 640AT / 2.5 SCK | | 5 | 5 | | | | | | 5 |
| IMP1810 | INDIE White Matte PP / 910 / 3.2 SCK | | 5 | | | | | | | |
| IMP2601 | INDIE White Matte PP / 640AT / 2.5 SCK | | 5 | | | | 5 | | | |
| IMP9001 | INDIE White Matte PP / 710VHP / 2.5 SCK | | 5 | | | | | | | |
| IPLD1802 | INDIE 50# Semi Gloss / 910 / 2.45 SCK | | 5 | | | | | | | |
| ISG1802 | INDIE Semi Gloss / 910 / 2.45 SCK | | 5 | | | | | | | |
| ISG2602 | INDIE Semi Gloss / 640AT / 2.5 SCK | | 5 | 5 | | | | | | |
| Prime Film | | | | | | | | | | |
| CPS9002 | 1.5 Clear Polystyrene / 710VHP / 2.5 SCK | | 5 / 10 | | | | | | | |
| GF9001 | 2.6 White Polystyrene / 710VHP / 2.5 SCK | | 10 | | | | | | | |
| GF9002 | 2.0 Clear Polystyrene / 710VHP / 2.5 SCK | 5 / 10 | 10 | 5 | | | | 5 | | |
| PF2602 | Opticlear 2 / 640AT / 2.5 SCK | | | 10 | | | | | | |
| PF7002 | 2.0 Mil Clear BOPP / 711VHP / 2.5 SCK | 10 | 10 | | | | | | | |
| PF7802 | CHILL 2.0 Mil Clear BOPP / CHILL AT / 2.4 SCK | | | | 5 | | | | | |
| PF9002-78 | Opticlear 2 / 710VHP / 2.5 SCK | 10 | 10 | | | | | | | |
| PF9502 | Opticlear 2 / ST95 / 2.5 SCK | | 5 | | | 10 | | | | SD 5 |
| PJ2601 | 2.6 TC Label-Lyte / 640AT / 2.5 SCK | 5 | 10 | | | 5 / 10 | SD 5 / 10 | | | 5 |
| PJ7002 | 2.6 TC Label-Lyte / 711VHP / 2.5 SCK | 5 / 10 | 5 / 10 | | 5 / 10 | 5 | 5 / 10 | 5 / 10 | | 5 / 10 |
| PJ7802 | CHILL 2.6MIL WHITE BOPP/ CHILL AT/ 2.45 SCK | | | | 5/10 | | | | | |
| PJ9001-78 | 2.6 TC Label-Lyte / 710VHP / 2.5 SCK | SD 5 / 10 | 5 / 10 | | 5 / 10 | 5 | SD 5 / 10 | 5 / 10 | | 5 / 10 |
| PJ9501 | 2.6 TC Label-Lyte / ST95 / 2.5 SCK | | 5 / 10 | | | | | | | SD 5 / 10 |
| PTC1691-0 | 2.0 Mil Clear BOPP / CL216 / 1.0 Mil PET | | 5 | | | | | | | |
| PTC1691-2 | 2.0 Mil Clear BOPP / CL216 / 1.2 Mil PET | | 5 | 5 | | | | | | |
| PTC8891-0 | 2.0 Mil Clear BOPP / MP880 / 1.0 Mil PET | | 10 | | | | | | | |
| PTC8891-2 | 2.0 Mil Clear BOPP / MP880 / 1.2 Mil PET | | 5 | 10 | | | | | | |
| PTS1691-2 | 2.0 Mil Chrome BOPP / CL216 / 1.2 Mil PET | | 5 | | | | | | | |
| PTS9001 | 2.0 Mil Chrome BOPP / 710 / 2.45 SCK | | 5 | | | | | | | |
| PTW1691-2 | 2.3 Mil White BOPP / CL216 / 1.2 Mil PET | | 5 | 5 | | | | | | |
| PTW2602 | 2.3 MIL WHT BOPP / 640AT / 2.45 SCK | | | 10 | | | | | | |
| PTW7002 | 2.3 Mil White BOPP / 711VHP / 2.45 SCK | | 5 | | | | | | | |
| PTW8891-2 | 2.3 Mil White BOPP / MP880 / 1.2 Mil PET | | 5 | | | | | | | |
| PTW9002 | 2.3 Mil White BOPP / 710VHP / 2.45 SCK | | 5 / 10 | | | | | | | 10 |
| SCP8891-2 | 2.2 Mil Clear Squeeze / MP880 / 1.2 Mil PET | | 5 | | | | | | | |
| SWP8891-2 | 2.2 Mil WHT Squeeze / MP880 / 1.2 Mil PET | | 5 | | | | | | | |
| SWP9501 | 2.2 Mil Wht Squeeze BOPP / ST95 / 2.5 SCK | | 5 | | | | | | | 5 |
| Prime Paper | | | | | | | | | | |
| AC2602-P5 | Platinum SG / 640AT / 2.5 SCK | SPL 5 / 5 | 5 | | SD SPL 5 / SD 5 | | | | | SPL 5 / 5 |
| AC2602-P10 | Platinum SG / 640AT / 2.5 SCK | 10 | SPL 10 / 10 | | SPL 10 / 10 | | SD 10 | | | SPL 10 / 10 |
| AC2692 | Platinum SG Opaque / 640AT / 2.5 SCK | | | 5 | | | | | | |
| AC4502 | Platinum SG / 705VHP / 2.5 SCK | | 5 | | | | | | | 5 |
| AC7002-P10 | 60# SEMI GLOSS / 711VHP / 2.5 MIL SCK | 10 | 10 | | 10 | 10 | 10 | 10 | | 10 |
| AC7502 | Platinum SG / 711 / 2.5 SCK | | 5 | | | | | | | 5 |
| AC8402 | Platinum SG / 840 / 2.5 SCK | | 5 | | | | | | | |
| AC8602 | Platinum SG / 860 / 2.5 SCK | | | 5 | 5/10 | | | | | |
| AC9005-P5 | Platinum SG / 710VHP / 2.5 SCK | SD 5 / SD SPL 5 | SD 5 / SD SPL 5 | | SD 5 / SPL 5 | SD 5 / SD SPL 5 | 5 | SD 5 / SD SPL 5 | | SD 5 |
| AC9005-P10 | Platinum SG / 710VHP / 2.5 SCK | SD 10 / SD SPL 10 | SD 10 / SD SPL 10 | | SD 10 / SPL 10 | SD 10 / SPL 10 | SD 10 / SPL 10 | SD 10 / SPL 10 | | SD 10 |
| AC9502 | PLATINUM SG / ST95 / 2.5 SCK LF | | 5 | | | 5 | | | | |
| AC9512LF | Platinum SG / ST95 / 3.2 SCK 6" cores | | 10 / 15 | | | | | | | |
| AI9502 | Tag / ST95 / 2.5 SCK | | | | | | 5 | | | |
| AJC9002 | Chartreuse Fluorescent / 710VHP / 2.5 SCK | | 3 | | | | | | | |
| AJG9002 | Green Fluorescent / 710VHP / 2.5 SCK | | 3 / 5 | | | | | | | |
| AJO9002 | Orange Fluorescent / 710VHP / 2.5 SCK | | 5 | | 3 | | | | | |
| AJP9002 | Pink Fluorescent / 710VHP / 2.5 SCK | | 3 | | | | | | | |

Legend: APP- Appleton, WI; COL- Columbus, IN; CA; HER-Herman Engineering in Ontario, CA; KC - Kansas City, MO; LAW-Lawrenceville, GA; LA- Los Angeles, CA; FAL-Fallsington(Philadelphia), PA; SCR - Scranton, PA; VAN - Vancouver, WA



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|-----------------------|--|-----------------|-------------------------|---------|---------------------|----------------|--------------|----------------|-----|----------------|
| AJR9002 | Red Fluorescent / 710VHP / 2.5 SCK | | 3 / 5 | | | | | | | 5 |
| AK9006 | Bright Silver Lam Foil / 710VHP / 2.5 SCK | | 5 | | | | | | | |
| AK9007 | Bright Gold Lam Foil / 710VHP / 2.5 SCK | | | | | | | 3 | | |
| AK9009 | Dull Gold Lam Foil / 710VHP / 2.5 SCK | | | | | | | 3 | | |
| AP9002 | Matte Litho / 710VHP / 2.5 SCK | | | 5 | SD 5 | | | 5 | | |
| CHG2602 | Cast High Gloss / 640AT / 2.5 SCK | | | | | | | | | 5 |
| CHG7002 | Cast High Gloss / 711 / 2.5 SCK | | 5 | | 5 | | 5 | | | |
| CHG9002 | Cast High Gloss / 710 / 2.5 SCK | | 5 | | SD 5 | | 5 | | | |
| DLA7072 | Dairy Label / 711VHP / 2.5 NK | 10 | | | | 10 | 10 | 10 | 10 | 10 |
| DLA7102 | Dairy Label / 710DL / 2.5 SCK | | 10 | | SD10 | | 10 | 10 | | |
| DLA7172 | Dairy Label / 710DL / 2.5 NK | 10 / SPL 10 | | | | 10 / SPL 10 | 10 | 10 | 10 | SD 5 / 10 |
| DLA7772 | 50# DAIRY LABEL/ HCW 710DL / 2.5 MIL NK | | 10 | | | | | | | |
| DLA7192-0 | 50# DL/MP710DL/1.0 MIL PET | | | | | | | | 10 | |
| PLD2602 | Platinum Plus / 640AT / 2.5 SCK | | SD 10 / SPL 10 | | | | | | | |
| PLD7002 | Platinum Plus / 711VHP / 2.5 SCK | | | | 5 | 10 | 10/ 5 | | | |
| PLD9001 | Platinum Plus / 710VHP / 2.5 SCK | | | | 5 | 10 | SD SPL 10/ 5 | | | |
| SGL7802 | CHILL 55# Semi Gloss/ CHILL AT/ 2.45 SCK | 10 | | | 5 / 10 | | 10 | 10 | | 5 / 10 |
| SGL9002 | 55# Semi Gloss / 710VHP / 2.45 SCK | | 5 / 10 / SPL 10 / SD 10 | | 10 | | 5 / 10 | 10 / SPL 10 | | 10 |
| SGL2602 | 55# Semi Gloss / 640AT / 2.45 SCK | | 10 / SPL 10 | | SD 5 / SD 10 | | SD 10 | 10 | | |
| SMP7802 | CHILL Bright Silver Met Paper/ CHILL AT/ 2.45 SCK | 5 | | | 5 | | | | | |
| SMP9002 | Bright Silver Met Paper / 710VHP / 2.5 SCK | 5 / 10 | | | SD5 / 5 / 10 | | | | | |
| WG9002 | White Gold / 710VHP / 2.5 SCK | | | | | | | 5 | | |
| Product | Product Description | APP | COL | HER | KC | LAW | LA | FAL | SCR | VAN |
| Laser and EDP | | | | | | | | | | |
| EDP8612 | 50# EDP/ MR860/ 3.2MIL SCK LF | | 10 | | | | | | | |
| EDP9012 | 50# EDP / 710VHP / 3.2 SCK | | 10 | | 5 / 10 / SPL 10 | | | | | |
| EDP9512 | 50# EDP / ST95 / 3.2 SCK 78" | | SPL 10 / 15 | | | | | | | SD 10 |
| JCP9501 | 3.2 MIL CLR PP INKJET/ ST95 /2.45 MIL CK | | 5 | | | | | | | |
| JWP9501 | 3.5 MIL WH GLOSS PP INKJET/ ST95/2.45 CK | | 5 | | | | | | | |
| JSG9002-P10 | 60# SEMI-GLOSS INK JET / MP-710 / 2.5 MIL | | | | 10 | | | | | |
| LAS1812 | 50# Premium Laser / 910 / 3.2 SCK-LF 6"cores | SD 10 | 10/ P15 | | 10 | 10 | 10 | 10 | | |
| LAS1812-PJR | MACcopy Jr. Std. / MP910 / 3.2 SCK | 1.25 | | | | | | | | |
| LAS1813 | 50# Premium Laser / 910 / 3.2 SCK-LF 3"cores | | | | | 10 | | | | |
| LAS8612 | 50# Premium Laser / 860 / 3.2 SCK-LF 6" cores | | | | 10 | | | | | |
| LHG1812-PJR | MACcopy Jr. High Gloss / MP910 / 3.2 SCK | 1.25 | | | | | | | | |
| LMC1810-PJR | MACcopy Jr. Matte Clear PET / MP915 / 3.4C1S | 1.25 | | | | | | | | |
| LWP1810-PJR | MACcopy Jr. White PET / MP910 / 3.4 C1S | 1.25 | | | | | | | | |
| NI2643 | MACCOPY-AT/640AT/3.2 SCK (3" ID, 4.5" OD Core*) | | | | | | | | | 10 |
| NS1812-PJR | MACcopy Jr. Semigloss / MP910 / 3.2 SCK | 1.25 | | | | | | | | |
| NX1812 | 50# MACcopy X-tra / 910 / 3.2 SCK- LF 6"cores | 10 | | | | | | | | |
| NX9512 | 50# MACcopy X-tra / ST-95 / 3.2 SCK-LF 6"cores | | | | 10 | | | | | |
| Product | Product Description | APP | COL | HER | KC | LAW | LA | FAL | SCR | VAN |
| Direct Thermal | | | | | | | | | | |
| DBH2601 | 3.0 Mil DT Film / 640AT / 2.5 SCK | | 5 | | 5 / 10 | | | | | |
| DBH9501 | 3.0 Mil DT Film / ST95 / 2.5 SCK | | 5 | | | 10 | | | | |
| DDR9502 | MACscript 2 / ST95 / 2.5 SCK | | 10 | | | 10 | | | | |
| DPI9501 | 3.0 Mil DT Film / ST95 / 2.5 SCK | | | | | 10 | | | | |
| DTJ2602 | High Sensitivity DT / 640AT / 2.5 SCK | | 10 | | | | | | | |
| DTJ9502 | High Sensitivity DT / ST-95 / 2.5 SCK | | 5 / 10 | | | | | | | |
| DTM8602 | TC DT / MR860 / 2.5 SCK | | 5 | | | | | | | |
| DTM9501 | TC DT / ST-95 / 2.5 SCK | 5 / 10 / SPL 10 | 5 / 10 / SPL 10 | | 5 / 10 / SPL 10 | 10 | 10 | 10 / SPL 10 | | |
| DTM9502PB | TC DT / ST-95 / 2.5 SCK / ST-95 / 2.5 SCK | | 2.5 | | | | | | | |
| DTM9502TR | TC DT / ST95 / 2.5 SCK TR | | | | 10 | | | | | |
| DTM9602 | TC DT / XT100 / 2.5 SCK | | 5 | | | | | | | |
| DTM9902 | TC DT / XT99 / 2.5 SCK | | | | | | 10 | | | |
| DTNN1702 | NTC DT / InFusion / 2.5 SCK | 10 | 5 / 10 | | 10 | 10 | SD 10 | 10 | | |
| DTNN2602 | NTC DT / 640AT / 2.5 SCK | 10 | | 10 / 15 | 10 | 10 | | | | |
| DTNN2600-P15 | NTC DT / 640AT / 2.5 SCK | | | | | | | | 15 | |
| DTNN9502 | NTC DT / ST-95 / 2.5 SCK | | 10 / SPL 10 | | | | 10 | | | |
| DTR9551 | KL500IR / ST-95 / 2.5 SCK | | 5 / 10 | | | | | | | |
| DTR9902 | KL500IR / XT99 / 2.5 SCK | | 10 | | | | | | | |
| DTW1702 | Weigh Scale DT / InFusion / 2.5 SCK | SD 10 | | | | | | 10 | | |
| DTW2601 | Weigh Scale DT / 640AT / 2.5 SCK | | | | SPL 10 / SD 10 / 10 | | | 10 | | 10 / SPL 10 |
| DTW2602 | Weigh Scale DT / 640AT / 2.5 SCK | 15 | | | | | | | | |
| DTW7802 | CHILL Weigh Scale DT/ CHILL AT/ 2.45 SCK | 10 | | | 5 / 10 | | 10 | | | 10 |
| DTW9502 | Weigh Scale DT / ST95 / 2.5 SCK | | | | | 10 / SPL 10 | | | | |
| TCDT1702 | TC DT / InFusion / 2.5 SCK | | 5 | | SD 10 | SD 10 / SPL 10 | | SD 10 / SPL 10 | | SD 10 / SPL 10 |
| TCDT2602 | TC DT / 640AT / 2.5 SCK | | 5 / 10 / SPL 10 | | SD 10 | | 10 / SPL 10 | 5 / SD 10 | | SD 10 / SPL 10 |
| TCDT5102 | TC DT / HR-51 / 2.5 SCK | 5 | 5 / 10 | | 10 | | | | | |
| TCDT7002 | TC DIRECT THERMAL/ 711 / 2.45 MIL CK | | | | 10 | 10 | | 10 | | 10 |

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| Thermal Transfer | | | | | | | | | | |
| DSS4501 | Durascan S TT Film / 705VHP / 2.5 SCK | | 5 | | | | | | | |
| MT9008 | Durascan PCL TT / 710VHP / 2.5 SCK | 10 | 10 | | | | | | | |
| TL1701 | Durascan L TT Film / InFusion / 2.5 SCK | | 5 | | | | | | | |
| TL2601 | Durascan L TT Film / 640AT / 2.5 SCK | | 5 | | | | 5 | | | |
| TL7001 | Durascan L TT Film / 711VHP / 2.5 SCK | | 5 | | | | | | | |
| TN9501 | 3.0 Mil Matte White TT / ST95 / 2.5 SCK | | 5 / 10 | | | | | | | |
| TT1702-P5 | 2C TT / InFusion / 2.5 SCK | SD 5 | SD 5 | SD 5 | SD 5 | SD 5 | | SD 5 | | SD 5 |
| TT1702-P10 | 2C TT / InFusion / 2.5 SCK | SD 10 / SPL 10 | SD 10 / SPL 10 | SD 10 / SPL 10 | SD 10 / SPL 10 | SD 10 / SPL 10 | | SD 10 / SPL 10 | | SD 10 |
| TT2602 | 2C TT / 640AT / 2.5 SCK | 5 | 5 | | SD 10 | SD 10 | 10 | 5 | | 10 |
| TT5102 | 2C TT / HR-51 / 2.5 SCK | | 5 / 10 | | | | | | | |
| TT7002 | 2C TT / 711VHP / 2.5 SCK | 10 | 10 | 10 | 10 | 10 | | 10 | | 10 |
| TT7802 | CHILL Optiscan 2C / CHILL AT / 2.4 SCK | | 10 | | | | | | | |
| TT8602 | 2C TT / 860 / 2.5 SCK | | 10 | | | | | | | |
| TT9502-P5 | 2C TT / ST-95 / 2.5 SCK | 5 / SPL 5 | 5 / SPL 5 | | 5 | | SD 5 | 5 | | |
| TT9502-P10 | 2C TT / ST-95 / 2.5 SCK | 10 / SPL 10 | 10 / SPL 10 | | SD 10 / SD SPL 10 | 10 | SD 10 / SPL 10 | 10 | | 10 |
| TT9502-P15 | 2C TT / ST-95 / 2.5 SCK | | 15 | | | 15 | | | | |
| TT9592 | 2C TT Opaque / ST-95 / 2.5 SCK | | 5 | | | 10 | | | | |
| TT9602 | 2C TT / XT100 / 2.5 SCK | | 5 / 10 | | | | | | | |
| TTL9302 | OPTISCAN L / MP930 / 2.5 SCK | | 10 | | | | | | | |

Precise Program Guidelines

1.25 = 1250' 10 = 10,000'
 2.5 = 2500' 15 = 15,000'
 3 = 3000' SD = Same Day Ship
 5 = 5000' SPL = Spliceless

MACTac Precise Policies

- Roll length may vary +/- 10%, exact roll lengths can be purchased at full web.
- Minimum order 1 roll. Minimum width 3".
- MACTac standard 3" cores
- *Vancouver uses a special 3" ID core that is built up to 4.5" OD to prevent core curl for Laser Products. Please call for details.
- Standard packaging, splicing, labeling & pallets will be used.
- Pallets can contain mixed roll widths; all efforts will be taken to limit mixed pallet to one per product ordered.
- All roll lengths 10K & greater will be cradle packaged for handling and shipping safety.
- MACTac designated carriers required, unless ordered FOB MACTac.

MACTac Lead Times

- Same Day Shipping (SD): Orders <20 MMSI received by 10:00 AM ship the same day. 10:00 AM Order cut off is time zone specific to shipping DC location. Applies only to products designated as Same Day.
- Next Day Shipping for all Precise, Spliceless and Standard MRS Products: Orders of 70 MMSI or less received by 4:00 PM ship the next day. Applies to all Distribution Centers. 4:00 PM order cut off times is time zone specific to shipping DC location.