

GP paper products with **ColorPro Technology** provide quality without bonding agents on web ink jet presses using bonding agents. Waterfast. Excellent post-print finishing and inserting performance

| | Basis Weight | GSM | Caliper | Smoothness | Whiteness/CIE | Brightness | Opacity |
|---|--------------|-----|---------|------------|---------------|------------|---------|
| Spectrum Web Inkjet with ColorPro Technology | 20# | | 4 | 160 | 157 | 96 | 88 |
| | 24# | | 4.6 | 160 | 157 | 96 | 91 |
| | 20# | | 4 | 160 | 145 | 92 | 88 |
| | 24# | | 4.6 | 160 | 145 | 92 | 91 |

GP Web Inkjet DB is engineered for optimized results in high speed dye based inkjet printing equipment. Waterfast. Excellent post-print finishing and inserting performance

| | Basis Weight | GSM | Caliper | Smoothness | Whiteness/CIE | Brightness | Opacity |
|-------------------------------|--------------|-----|---------|------------|---------------|------------|---------|
| Spectrum Web Inkjet DB | 20# | | 4.05 | 160 | 145 | 92 | 88 |
| | 24# | | 4.6 | 160 | 145 | 92 | 91 |

Spectrum Laser MOCR is a multi-purpose paper suitable for all digital printers. Our most popular choice. Guaranteed performance in laser roll-to-roll, roll-to-sheet and roll-to-fold MICR and OCR applications.

| | Basis Weight | Caliper | Smoothness | Whiteness/CIE | Brightness | Opacity |
|----------------------------|--------------|---------|------------|---------------|------------|---------|
| Spectrum Laser MOCR | 20# | 4 | 160 | 145 | 92 | 88 |
| | 24# | 4.6 | 160 | 145 | 92 | 91 |
| | 28# | 5.4 | 160 | 145 | 92 | 94 |
| | 32# | 6.2 | 160 | 145 | 92 | 95 |

Premium Inkjet papers - treated - Suitable for digital presses using dye or pigment inkjet ink.

| | Basis Weight | GSM | Thickness/ ISO 534 | Parker Print Surface* | Whiteness/CIE | Brightness/DIN 53145 | Opacity/DIN 53146 |
|--|--------------|---------|-----------------------|--------------------------|---------------|-------------------------|----------------------|
| Z-Plot 650 | 20# | 80 | 95 | 4.5 | 165 | 111.5 | 93 |
| | 24# | 90 | 105 | 4.5 | 165 | 111.5 | 95 |
| | 32# | 120 | 135 | 4.5 | 165 | 111.5 | 97 |
| Z-Evolution | 20# | 80 | 95 | 4.2 | 165 | 111.5 | 94 |
| | 24# | 90 | 105 | 4.2 | 165 | 111.5 | 94 |
| | 32# | 100 | 110 | 4.2 | 165 | 111.5 | 95 |
| *Parker Print Surface is a surface smoothness measurement. Lower value indicates a smoother surface. | | | | | | | |
| | Basis Weight | Caliper | Smoothness | Brightness | Opacity | | |
| HD:P Premier Print | 24# | 4.25 | 80 | 96 | 93.5 | | |
| Finch Inkjet Pi | 45# | 3.3 | 100 | 96 | 87 | | |
| | 50# | 3.3 | 70 | 96 | 92 | | |
| | 20# | 3.6 | 100 | 96 | 92 | | |
| | 24# | 4.0 | 100 | 96 | 93 | | |
| | 28# | 4.8 | 100 | 96 | 94 | | |
| | 32# | 5.4 | 100 | 96 | 95 | | |
| | 100# | 7.2 | 100 | 96 | 96 | | |
| | 130# | 9.2 | 100 | 96 | 97 | | |
| Finch DyeJet | 24# | 4.6 | 140 | 94 | 93 | | |
| | 28# | 4.9 | 140 | 94 | 94 | | |
| | 32# | 5.4 | 140 | 94 | 95 | | |

Ecopaque Jet with ColorPro Technology is a uncoated free sheet (UFS) substitute made from 100% themomechanical pulp, providing high yeild at a lower basis weigth. Designed to be used without bonding agents in pigment ink digital presses.

| | Basis Weight | GSM | Caliper | Smoothness | Whiteness/CIE | Brightness | Opacity |
|--|--------------|------|---------|------------|---------------|------------|---------|
| Ecopaque Jet with ColorPro Technology | 17.7 | 66.6 | 4 | | 120 | 90 | 92 |
| | 20 | 74 | 4.2 | | 120 | 90 | 94 |