## Taylors Paperboard and Specialty Converting



## Location:

Taylors, SC

## Trim:

108"
Caliper Range:
.018" - . 060"
Rolls:
$\checkmark$ Widths -2 " or greater
ノ 37" $-72^{\prime \prime}$ diameters
$\checkmark 4^{\prime \prime}, 6^{\prime \prime}, 8^{\prime \prime}$ and $12^{\prime \prime}$ cores
$\checkmark$ Ribbon slit tolerance: $\pm 1 / 32^{\prime \prime}$

## Sheets:

$\checkmark$ Width: Min - 17" Max - 106"
$\checkmark$ Length: Min - $28^{\prime \prime}$ Max-96"

## Certifications:

$\checkmark$ FSC ${ }^{\circledR}$, SFI $^{\circledR}$ and PEFC $^{\circledR}$ Chain of Custody Standard for Recycled Paper
$\checkmark$ FDA $^{\circledR}$ Compliant for Dry Food Packaging

- 21 CFR 176.170
- 21 CFR 176.18
- 21 CFR 176.260


## Product Offerings:

$\checkmark$ Tubing Grades

- Ultra
- Ultrex
$\checkmark$ Cara M Puzzle
$\checkmark$ Cara M Puzzle Blue
$\checkmark$ White Vat
$\checkmark$ Plain Chip
$\checkmark$ Printer's Chip
$\checkmark$ Black Chip
$\checkmark$ Double Lined Suntan
$\checkmark$ Bending Chip
$\checkmark$ Folding and Set-Up Boxboard
$\checkmark$ White Lined
$\checkmark$ ES Cream ${ }^{\circledR}$
$\checkmark$ Specialty Colors/Grades
$\checkmark$ Laminated Paperboard
$\checkmark$ Black chip - double-lined solid fill
$\checkmark$ StaSquare
$\checkmark$ Kraftex
$\checkmark$ Partition Chip
$\checkmark$ Specialty Converting
$\checkmark$ RPTA 100\% Certified


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Key Markets Supplied: 3 Ring Binders, Furniture Market, Hard Cover Book, Confectionery, Desk Calendars, Puzzles

| Converting Department Capabilities | Sizes | Calipers | Tolerances |
| :---: | :---: | :---: | :---: |
| Sheet Pasters (1) |  |  |  |
|  | Minimum Width = 21" | Minimum = .070" |  |
|  | Maximum Width $=60{ }^{\prime \prime}$ | Maximum to ream cut $=.270^{\prime \prime}$ |  |
|  | Minimum Length $=30{ }^{\prime \prime}$ | Maximum to rotary cut $=.150{ }^{\prime \prime}$ |  |
|  | Maximum Length $=82$ | Maximum untrimmed $=0.500^{\prime \prime}$ |  |
| Ream (Guillotine) Cutters (3) |  |  |  |
|  | Minimum Width = 1/2" | Minimum = .020" | Ream Cut $= \pm 1 / 8{ }^{\prime \prime}$ |
|  | Maximum Width $=90{ }^{\prime \prime}$ | Maximum $=.270{ }^{\prime \prime}$ |  |
|  | Minimum Length $=2$ " |  |  |
|  | Maximum Length $=85^{\prime \prime}$ |  |  |
| Rotary Cutters (1) |  |  |  |
|  | Panel Size Minimum $=4.25^{\prime \prime} \times 6^{\prime \prime}$ | Minimum = .060" |  |
|  | Panel Size Maximum = 48' $\times 15^{\prime \prime}$ | Maximum $=.150 "$ |  |
|  | Master Sheet In-Feed: 35" min Width and $35^{\prime \prime}$ min Length |  |  |
|  | Master Sheet In-Feed: 48" max Width and 53" max Length |  |  |
|  |  |  | $\pm 1 / 32^{\prime \prime}$ |
| Roll Laminator |  |  |  |
|  | Minimum Width = 21" | Minimum = .040" |  |
|  | Maximum Width $=58$ " | Maximum $=.150{ }^{\prime \prime}$ |  |
|  | Minimum Length $=32$ " |  |  |
|  | Maximum Length $=80{ }^{\prime \prime}$ |  |  |
|  | 2 ply - to 5-ply |  | Cut Tolerance $\pm 1 / 4^{\prime \prime}$ |
|  | Maximum roll OD = 72" |  |  |
|  | Cores on 4 " or 12" |  |  |
| Offline Sheeter |  |  |  |
|  | Minimum Width = 22" | Minimum = .012" |  |
|  | Maximum Width $=56 "$ | Maximum = .030" |  |
|  | Minimum Length $=32$ " |  |  |
|  | Maximum Length $=72^{\prime \prime}$ |  |  |
|  | Maximum roll weight $=3,500 \mathrm{lbs}$. |  |  |
|  | Maximum roll OD = 68" |  |  |

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