

Cito Print Line Finishing User Guide

Processing Rules:

- Crease R1 Creasing only up to 18 PT.
- Crease R2 Combination of creasing, cutting and/or perfing up to 12 pt.
- Cut Rule Up to 18 pt.
- Perf Rule Up to 18 pt. (TPI-8, 12, 16)
- Perf Rule Up to 10 pt. (TPI 35, 50)

Creasing Matrix:

- ORS Standard creasing strips.
- OCC Off center creasing strips.
 - $-0.3 \times 0.7 = 60 100 \text{ lb. Text}$
 - $-0.3 \times 0.8 = 60 80 \text{ lb. Cover}$
 - $-0.3 \times 1.0 = 80 100 \text{ lb. Cover}$
 - $-0.3 \times 1.1 = 10 12 \text{ pt. Cover}$
 - $-0.3 \times 1.2 = 12 14 \text{ pt. Cover}$
 - $-0.3 \times 1.3 = 14 18 \text{ pt.}$

Cover Flexible Etched Die

Creasing Strips

- $-0.2 \times 0.8 = \text{Text} 80 \text{ lb. Cover}$
- $-0.2 \times 1.0 = 80 \text{ lb.} -100 \text{ lb. Cover}$
- $-0.2 \times 1.2 = 12 \text{ Pt.}$

(Using Flexible Etched Dies maximum combination of creasing, cutting and perfing is 12 pt. for cutting only maximum is 18 pt. cover.)