

Carton Crease Proofer

Model: C0053

a measurable difference...

IDM[®]

instruments

This user friendly instrument is commonly utilised in ink laboratories to assist the development of flexible coatings that resist cracking on commercial cartons. It allows the operator to quickly produce quality carton board crease samples without committing machine time.

The unit comes complete with robust rules & dies which are of the same quality of those used with a full scale cut and crease machine.



Applications:

- Carton Board
- Ink / Printing

Benefits:

- Control Substrate Quality
- Determine Ink & Coating Flexibility

Features:

- Substrate: Suitable for any substrate 300 - 1000 μ m
- Creasing Rules: 2 PT, 3 PT, 4 PT
- 18 Crease Channels: 1 - 4mm
- Crease Depth: Variable

Dimensions:

- H: 350 mm
- W: 390 mm
- D: 200 mm
- Weight: 25 kg

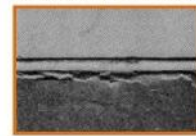
Related Items:

- C0039 Crease & Stiffness Tester
- C0016 CST Cutter

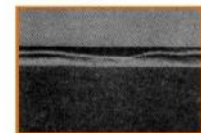


Result Guide Pictures:

Beside main raised rib



Along grain crumpled rib



Across grain crumpled rib

