Printed on **KATZ DISPLAY BOARD** | glazed | 1.6 mm | with UV digital flatbed printer CANON Arizona 350GT

KATZ DISPLAY BOARD
best for digital printing

PRINTING TECHNIQUES

Excellent print quality due to high white half matt coated, high quality paper liner and unique product structure:

UV digital flat bed | silk screen printing | offset printing (1.18 mm)

CUTTING TECHNIQUES

Good cutting quality with light cutting edge:

Digital plotter | laser cutter | die-cutting | guillotine

SPECIFICATIONS

Thickness	g/m²	Lamination
1.18 mm	725	2 sides
1.6 mm	910	2 sides
2.0 mm	1125	2 sides
3.0 mm	1495	2 sides
5.0 mm	2320	2 sides

ADVANTAGES

PRINTING:

- brilliant colours
- very good saturation
- good contrasts
- good contour & depth definition
- best flatness and fast ink curing
- printable on both sides

HANDLING:

- low weight
- dimensionally stable
- no electrostatic charge or discharge
- easy disposal

VERSATILE APPLICATION OPTIONS

- **NEW** POS applications: signage, displays, shop design & decoration
- arts & crafts
- advertising material (flyers, postcards)

KATZ DISPLAY BOARDS have been successfully printed and cut on:

UV digital flatbed

hp | AGFA | agfa | efi | Canon | océ | Mimaki | swissQprint | MUTOH | durst | Roland | SCREEN | InkTec | FLORA Digital Printing System | FUJIFILM | DYSS Print & Cut Solution

offset printing

HEIDELBERG | KOENIG & BAUER

digital cutting

ESKO | ZÜND swiss cutting systems | hasler laser cutting systems | trotec laser marking cutting engraving | VALIANI cutting machines | GUNNAR advanced cutting solutions | Summa | eurolaser

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