dalton technical fact sheet

Product name: Aquatex - UV Screen / Curable

Mill: Nan Ya Plastics Corporation

Country of origin: Taiwan

Web address:

Technical Specifications

- ☐ Coated Paper
  - ☐ A1
  - ☐ A2+
  - ☐ A2
  - ☐ A3
- ☐ Archival Life
- ☐ ISO 9706 - Paper for documents Requirements for permanence
- ☐ PH Neutral
- ☑ ISO 9001 - Quality Management System
- ☐ FDA Approved
- ☐ High Bulk
- ☐ High Opacity
- ☑ Digital Print
- ☑ Inkjet Compatible
- ☐ Laser Guaranteed
- ☐ Laser Compatible
- ☑ Waterproof
- ☑ Special Inks Recommended

Being a synthetic paper and made from high tech polypropylene, Aquatex is both water and tear resistant with excellent print ability. Aquatex is ideal for both indoor and outdoor applications.

Recommended Printing Processes:
UV Screen, UV-Curable Inkjet, Offset

Fully Oxidising Inks are recommended with this product when printing offset.

	ISO STD	Unit of measure										
Nominal Weight		GSM	283									
Thickness		µm	250									
Max Temperature		°C	80									

Last Updated: April 2009