Product name: Yupo Octopus (White)

Mill: Yupo Corporation

Country of origin: Japan

Web address: www.yupo.com

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
- [ ] Food Contact Approved
- [ ] High Bulk
- [ ] High Opacity
- [ ] Digital Print
- [x] Inkjet Compatible
- [ ] Laser Guaranteed
- [ ] Laser Compatible
- [ ] Waterproof
- [ ] Special Inks Recommended

- A synthetic paper that adheres to smooth surfaces such as glass, acrylic, PVC, aluminum, polypropylene & coated paper
- Yupo Octopus uses a new technology called 'micro-suction' on the bottom side
- No glue is used, so there is no glue residue left on the material when it is removed
- No magnet or static electricity is used, so it may be used on electrical devices such as TV's and PC's without any negative effects
- Removable and reusable. The suction side may be cleaned with a wet cloth if dust does begin to build up.
- UV stabilised (Outdoor - up to 1 year / Indoor – indefinite)
- Temperature Tolerance -40 to +120 degrees Celsius

			WKFS 340	WKU 310	WKJ 250	XAD 1053						
Nominal weight	GSM		220	190	144	166						
Thickness	um		340	310	250	250						

Last Updated:

Offset Printing (WKFS-340)

Yupo Octopus (Offset Grade)
- Printable with synthetic paper inks
- Printing surface is the same as Super Yupo FRB
- 340um includes 50um of release film / 220gsm includes 42gsm of release film

Printing tips
- When printing offset please ensure the machine printing pressure is setup for printing on a 250um product
- If air bubbles appear adjust the printing pressure to suit printing on a 270um product.

UV Screen Printing

Yupo Octopus WKU – 310 (UV Screen Grade)
- Printable with UV screen inks
- 310um includes 30um of release film / 190gms includes 28gsm of release film

Wide Format Inkjet Printing

Yupo Octopus WKF – 250 (Aqueous Pigment Grade)
- Printable with water base pigment ink
- Printing surface is the same as YUPO VJFP
- 220um includes 30um of release film / 144gsm includes 28gsm of release film

Yupo Octopus XAD – 1053 (Eco-Solvent Grade)
- Printable with eco solvent inks
- Printing surface is the same as YUPO VJFE
- 250um includes 30um of release film / 160gsm includes 28gsm of release film

Yupo Octopus WKU – 310 (UV Curable Inkjet Grade)
- Printable with UV-curable inkjet
- 310um includes 30um of release film / 190gsm includes 28gsm of release film