



## FOLAJET QD-WO

### White Opaque Film for Ink Jet Printers

A top coated white opaque polyester film for high resolution photographic poster prints, point of sale and pop up display panels. This film has excellent dimensional stability and flatness with good colour contrast reproduction even when using high levels of ink, reducing the possibility of material distortion.

The film is tear resistant and has high whiteness properties for a wider and more brilliant colour gamut. It offers excellent handling and lamination properties. Images dry quickly.



#### Characteristic

- Suitable for Thermal Ink Jet printer
- Suitable for Piezo Ink Jet printer
- Suitable for Dye Ink
- Fast dry coating
- Good stiffness
- True colour
- Good flatness
- High resolution
- Tear resistant
- Fibre dust free
- No bleeding

#### Finish

- White opaque, gloss surface

### Specifications

• Coating frontside	For Ink Jet
• Print side	White opaque side
• Base material	Polyester film
• Width (mm)	1067
• Length (m)	20
• Width (inch)	42.01
• Length (ft)	65.62
• Base/Nominal thickness (mm)	0.115
• Base/Nominal thickness (mil)	4.6
• Packing quantity	1

### Compatibility

- Not compatible with oil and solvent based systems.
- Suitable for most Ink Jet Plotters using waterbased dye inks.

### Handling

- Between 15-30°C and 30-70% r.h.
- A preconditioning period of 24 hours within the printing environment is recommended.
- Avoid fingerprints on printing side.
- Lamination: cold or heat lamination. To increase UV Protection, laminating is recommended.

### Storage

- Store in a cool and dry place at a room temperature of 15 - 25°C and at a humidity of 30 - 60%.
- Unopened in original packaging storage time is minimum 1 year after shipment (under recommended storage conditions).

### Further Articles

#### Rolls

Art. Number	Base/Nominal thickness (mm)	Width (mm)	Length (m)
20805.115.36100	0.115	610	30
20805.115.39200	0.115	914	30
20805.115.30700	0.115	1067	30
20805.115.32200	0.115	1270	30