

DATA SHEET 20725.100.36100

## Folajet QD-CL HP/RS

A top coated transparent polyester film for high resolution photographic overlays and OHP's. This film is the ultimate in dimensional stability. It gives excellent flatness and colour contrast reproduction even when using high levels of ink, reducing the possibility of material distortion. The film is tear resistant and has excellent transparency properties for good see through clarity. Clear film offers excellent handling and dimensional stability properties. Images dry quickly. HP/RS is a removable paper stripe version for Hewlett Packard plotters that require sensors to detect clear film.

### Printing Systems



### Rolls

Art.Number	Width (mm)	Length (m)	Nominal thickness (mm)
20725.100.36100	0.100	610	30
20725.100.39200	0.100	914	30
20725.100.30700	0.100	1067	30

### Technical data

#### Characteristic



- For machines equipped with optical sensors
- Suitable for dye inks
- Suitable for piezo Ink Jet printer
- Suitable for thermal Ink Jet printer
- Good flatness
- Good stiffness
- High resolution
- No bleeding

- Tear resistant
- Fast dry

### Finish

- Clear HP/RS
- Sensor strips on both sides

### Specifications

Coating Printsides	Ink Jet
Width (inch)	24
Width (mm)	610
Printside	Matt Side
Length (ft)	98.43
Length (m)	30
Nominal thickness (mil)	4
Nominal thickness (mm)	0.100
Base Material	Polyester film
Packing quantity	1

### Compatibility

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

### Handling

- Between 15-30°C and 30-70% r.h.
- Print side = matt white side
- A preconditioning period of 24 hours within the printing environment is recommended.
- Avoid fingerprints on printing side.

### Storage

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

#### Product liability clause

The foregoing information and any consulting provided by us in terms of application engineering shall be given to our best knowledge, but shall not be considered binding information neither with regard to any third party industrial property rights. Any such consulting shall not relieve you from your own review of our current consulting information as to their suitability for the intended procedures and applications. It is the users responsibility to determine the suitability for his/her own use and application and test through the complete production process to ensure the product is fully suitable for the intended use, since conditions of use are beyond our control. The sale of our products shall be subject to our current General Terms and Conditions. We reserve the right to make changes that serve to improve the product.

