

## ClearSOL WetCling Film 125

### ■ glossy 3550 - 125 µm

The ClearSOL WetCling Film is a coated, transparent polyester Film for solvent inks.

The particularity of this media is the versatile coating system that combines the inkjet receptive layer and the composite for wet cling application. It can be used as normal clear film or when applied with soapy water as self-adhesive window-film.

Even after months the film can be removed without leaving any residues.p>

### Applications

- Indoor signs
- Indoor adverts

### Advantages

- Can be used as clear- or wet cling-film
- Self-adhesive clear film without liner
- Easy to apply – easy to remove
- Excellent colour brilliance
- Very high transparency
- Also suitable for latex inks

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### List of Printers

Printer	Ink	Quality
Hewlett Packard DJ L25500 / 26500 / 28500 Latex ink	IR Curing / Latex Ink	Good
Epson SureColor SC-30600 / 50600 / 70600	Eco Solvent	Excellent
Roland SolJet SJ540 / SC540 SJ 740 / SC740	Eco Solvent	Excellent
Roland VersaCAMM SP-300i / SP-540i	Eco Solvent	Excellent
Roland VersaCAMM VP-300i / VP-540i	Eco Solvent	Excellent
Roland VS 540 / VS 640	Eco Solvent	Excellent
Mimaki JV 5-130 / -160 / -260 / -320	Eco Solvent	Excellent
Mimaki JV 33 / JV34 - 260	Eco Solvent	Excellent
Mutoh ValueJet 1204 / 1304 / 1614	Eco Solvent	Good
Mutoh Valuejet 1204 / 1304 / 1324 / 1614 / 1624 / 1638	Eco Solvent	Good

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### Physical Properties

Weight	170g/m <sup>2</sup>	ISO 536
Thickness	125µm	ISO 534

### Recommended use and storage

The converting and storage should take place in a climate from 35 to 65% to relative humidity at temperatures of 10 to 30°C. Keep the product in the original packaging (cardboard box and PE bag). It is always recommended that cotton gloves be used when handling InkJet coated materials to avoid fingerprints.

The values provided on this datasheet are only for orientation.

Before using our media please check its compatibility for your printer and intended application. Technical specifications are subject to change, therefore we do not take responsibility for any misprints resulting from technically modified inks and/ or printers. 04.06.2012