

# Technical Data Sheet

## Evolution Frontprint Backlit Film 190mic

Base			Polyester Film	
Thickness	ISO 534	µm	±10%	190
Surface Finish			White Satin	
Ink Limit			Up to 300% with Eco-Solvent Inks	

### Features & Benefits

- PVC-free, tear resistant PET Backlit Media
- Specially designed light diffusion coating offers uniform backlit property
- Superior whiteness for wide colour gamut and deep rich colours
- Tear resistant and lay flat property for trouble-free mounting and framing
- Scratch-free, tear resistance surface for use in motion displays
- Superior balanced front and backlit properties, which allows prints to be seen clearly in either frontlit or backlit conditions

#### Suit for:

- |                                                     |                                                        |
|-----------------------------------------------------|--------------------------------------------------------|
| <input checked="" type="checkbox"/> Solvent inkjet  | <input checked="" type="checkbox"/> Eco solvent inkjet |
| <input checked="" type="checkbox"/> Latex           | <input type="checkbox"/> Cold over laminating          |
| <input checked="" type="checkbox"/> UV curable      | <input type="checkbox"/> Water based inkjet            |
| <input checked="" type="checkbox"/> Screen printing | <input type="checkbox"/> Die Sublimation               |

#### Common Applications

- Point of purchase
- Outdoor advertising
- Indoor advertising
- Exhibition graphics