

EasyCling Standard Offset

Data Sheet

Description:

EasyCling is an electrically charged, printable polypropylene film tipped onto a 200 gsm paper backer. EasyCling is a removable, repositionable and erasable alternative to static cling vinyl and pressure sensitive film products. It will not leave a sticky residue when removed, is environmentally friendly, and does not contain any volatile chemicals. The Thickness of the EasyCling polypropylene is 50 μ and the thickness of the paper backer is 250 μ . (Total thickness 300 μ).

EasyCling is available in both white and clear film and is stocked in the standard sizes 35×50 cm, 48×65 cm and 70×100 cm. Custom sheet sizes can be manufactured (with minimum order requirements).

EasyCling is also available as colored sheets. The standard colors are; white, clear, yellow, green, turquoise and red.

Applications:

- Pharmaceutical Signage
- Educational Signage
- POP Displays
- Temporary Wall Decor
- Calendars
- Greeting Cards
- · Children's products

Characteristics:

- Adheres to surfaces such as glass, drywall, metal, plastic, wood, brick and marble.
- Both printed and unprinted sides are self-adhering.
- Repositionable for any indoor application.
- Can be perfed, die cut, kiss cut, scored and folded.
- The backer is fully printable on the back side.
- Both the film and the paper backer can be recycled.

Technical information:

EasyCling Standard Offset				
Property	Units	White	Clear	
Film Thickness	Mil	2.0	2.0	
	Micron	50	50	
Film Yield	In ² /lb	18,300	15,450	
	M ² /kg	26.0	22.0	
Film Unit Weight	g/m² (gsm)	38.4	45.5	
Wetting Tension	Dynes/cm	>38	>38	

Backer Thickness	Mil	10.0	10.0
	Micron	250	250
Total Thickness	Mil	12.0	12.0
	Micron	300	300

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