

Technical Fact Sheet



Pacesetter Sign Ad and Clear Ad

Pacesetter Sign Ad and Clear Ad are flexible vinyls with low tack acrylic removable adhesive, available in clear or matt white that is HP indigo certified. Easy to apply and remove with no residue,



Features

- Clear or matt white flexible vinyl with low tack acrylic removable adhesive
- Easy to apply and remove with no residue
- Indoor applications with no solvents required
- Indoor durability up to 2 years
- Excellent water & humidity resistance
- HP Indigo certified

Technical Fact Sheet



- Sign Ad can be used as an alternative to flood coating clear film with white ink

Spicers Key Icons

[Download Spicer's icons](#)

Application Text

- Stickers
- POP window decals
- Temporary signage

Printing Tips

Technical Fact Sheet



- HP Indigo certified

Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

Print Process

- HP Indigo Certified
- Dry Toner compatible

Size Availability

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Colour

GSM

White, Clear

150

Technical Fact Sheet



Technical Data

Clear Ad:

Properties

Face film	4.0 mil Clear Ad Clear Calendered Vinyl
Adhesive	Low tack removable acrylic
Liner	90# stayflat
Opacity	Clear
Gloss level	Clear gloss
Indoor durability	Up to 2 years
Operating temperature	32°F to 150°F

The above information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. They are given without guarantee and do not constitute a warranty. The purchaser should independently determine prior to use, the suitability of this material for their specific purpose. (Data represents averages and is not intended for use as a specification).