NEKOOSA.COM



ULTRA LOW-TACK POLYESTER



# Ztac<sup>™</sup> is an ultra low-tack, repositionable polyester film designed for easy application and removal on very smooth indoor surfaces.

Ztac is a premium graphic film that combines a dimensionally stable polyester and a proprietary adhesive system that is easy to apply, reposition multiple times, and remove without leaving a trace of residue behind. No matter how many times Ztac is repositioned, it will keep its original shape and will not dog ear. Especially designed for ease of installation, Ztac is perfect for indoor applications to very smooth surfaces such as windows, glass, and polished metal\*. Ztac is PVC free and can be recycled as a #1 polyester.

#### Ztac<sup>™</sup> Offset

With a proprietary patterned adhesive and a sturdy backer, Ztac can be applied wrinkle/bubblefree, and removes cleanly without leaving behind any adhesive residue. Ztac consists of a polyester (PET) face and a 10 pt. printable backer.

#### Ztac<sup>™</sup> HP Indigo

Optimized for exceptional ink-adhesion on HP Indigo presses, Ztac for HP Indigo is the window graphics solution for sheet-fed digital printing. Ztac for HP Indigo consists of a top-coated polyester (PET) film on a 10 pt. backer.

#### Ztac<sup>™</sup> UV Wide Format

Ztac UV Wide Format is ideal for larger, promotional messages on a variety of smooth surfaces. Allows for easy installation and tiling of large graphics, with a 63# printable backer.

\* ZTac is not recommended for computer or tv screens.



### Applications In-Store Promotional Signage Large Format Graphics

Large Format Graphics Tileable Murals P.O.P. Signage Reverse Sided Graphics Trade Show & Event Signage Window Graphics Holiday Décor & Decals Guerrilla Marketing Hot Deli Glass Case Signage Glass Freezer & Cooler doors

#### Product Information

Repositionable Easy removal without leaving a trace of residue behind

For indoor use on very smooth surfaces – windows, glass, and polished metal\*

Chemically inert, PVC-free, phthalate-free, and recyclable

Can be die cut, kiss cut, perforated, scored, and folded

Compatible with conventional and UV offset, HP Indigo, and UV wide format

**Colors Available** White Clear

N. America: 800.826.4886 | sales@nekoosa.com Europe: +32 9 216 6700 | info@theicgroup.eu

NEKOOSA.COM





## **TECHNICAL DATA**

Physical Properties	
Color	White and Clear
Film Material	Polyester
Backer Type	Paper
Film Thickness	3 mil / 76.2 μ
Min App Temp	32° F / 0° C
Service Temperature	0° to 150° F / -18° to 65° C
Recyclability Category	Plastics #1
Shelf Life	1 Year
Outdoor Durability	None

				Clear				White			
Printer Compatibility	Product	Size		GSM	M Wgt	Sheets/Carton	Sheets/Skid	GSM	M Wgt	Sheets/Carton	Sheets/Skid
<b>Offset</b> (Conventional & UV Wide Format)	Ztac™ Offset		28"x40"	298	474.9 lbs	200	1,800	310	494 lbs	180	1,800
HP Indigo	Ztac™ for HP Indigo	NEW	12"x18" 13"x19"	299	91.9 lbs 105.08	450	-	311	95.6 lbs 109.32	450	-
UV Wide Format	Ztac™ UV Wide Format		54"x150'	201	27.8 lbs	1 roll/carton		208	28.8 lbs	1 roll/carton	



HP CERTIFIED: Ztac for HP Indigo Clear 7500, 5000, 5500, 5600 multi-shot, 7000, 7600, 7800, and 7900 Ztac for HP Indigo White 7500, 5000, 5500, 5600 multi-shot, 7000, 7600, 7800, and 7900



N. America: 800.826.4886 | sales@nekoosa.com Europe: +32 9 216 6700 | info@theicgroup.eu