

TECHNICAL DATA

Thickness:	150 microns (5.9mil)
Universal Print Liner:	100 microns (4mil) total thickness
Open area:	20% for Ultimate Color Pop, Maximum Sunscreen
	and Privacy!
Dimensional stability: excellent	
Tear resistance:	good
Shelf life: 1 year	stored at +5°C up to +40°C (41°F up to 104°C) 20%-70% R.H.
Installation & Service Range:	Used at +5°C up to +40°C (41°F up to 104°F) 30%-70% R.H.
Durability:	2-5 years, Indoor application in normal conditions
Flammablity:	not tested
Humidity resistance:	yes (only indoor application)
Solvent resistance:	good

Manufactured by Continental Grafix USA, Inc. under patents no. US2005133153, JP2004310101, EP1464478, CA2463220 and pending patents

NOTICE: The information provided herewith is believed to be accurate. Continental Grafix USA, Inc. can not be held responsible for any damage, injury or consequential loss due to use of its products. It is the customer's responsibility to test the product before final application.



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pano Film 80/20 **New 80/20 perforation!**

panoRama Film is an innovative non-adhesive, one-way vision product for PoP displays, trade show displays, room dividers, creative displays in museums, etc... The product can be applied directly onto the inside of windows using our panoRama Tape, our optically clear 2-sided tape, or used in hanging systems.

APPLICATIONS (examples) :

- ♦ Inside-mount window applications with panoRama Tape, optically clear 2sided tape.
- hanging posters from ceiling or applied behind shop windows
- Show case backdrops
- ◊ Flexible room divider

ADVANTAGES:

- Second-surface application with pano-Rama Tape
- ◊ No professional installation or clean-up required
- Oreation of new advertising space
- ◊ No vandalism
- No curling effect
- No lamination needed
- ◊ 1st re-usable perforated media as it is non-adhesive

Grafix



Material

- · Perforated polyester film
 - non-adhesive
 - printable bright white front side
 - black reverse side for maximum contrast
- perforation: 1.5 mm
- width: 54"

Open area/printable area

• 20% open area

Printing method

- solvent

- Latex Screen printing

- eco-solvent - UV curable

Digital

• 80% printable area



Liner • Removable, synthetic print liner



Continental rst Again!