

Synthetic Paper is made from polypropylene and is a unique alternate to conventional paper as it stands up to water, grease, chemicals, and weather.

- 7mil polypropylene film (semi-gloss finish)
- Digital direct full color prints, scratch resistant
- Resistant to water, oils and other liquids
- Resists tearing in both directions
- · Long-term durability, resistant to yellowing
- Indoor / Outdoor use (weather resistant)

Synthetic Paper looks and feels like a "wood-pulp" paper product. It may handle and fold like paper but stands up to water, grease, chemicals and resists tearing in both directions. It is a great option for outdoor snapframe inserts -- no lamination is needed for exterior use (weather resistant). They can be affixed to windows, walls and other surfaces by using tape, pins, clips, etc. or can be placed in frames.



- Safety Posters
- Point of Purchase
- Advertising Sales
- Workplace Posters
- Emergency Planning and Recovery Maps

In as much as synthetic paper is tear resistant, it is not completely tear proof. Media retains its strength and tear resistant properties when a standard hole punch is used on it, however, a cut in the media can create a place where the media can tear.



By adding an optional dry-erase coating, the poster turns into an interactive surface. Ask about item # PYDE.

Synthetic Paper / Item: POLY

Use: Indoor/outdoor

Media: 7mil polypropylene film

Other: This is a non-adhesive product