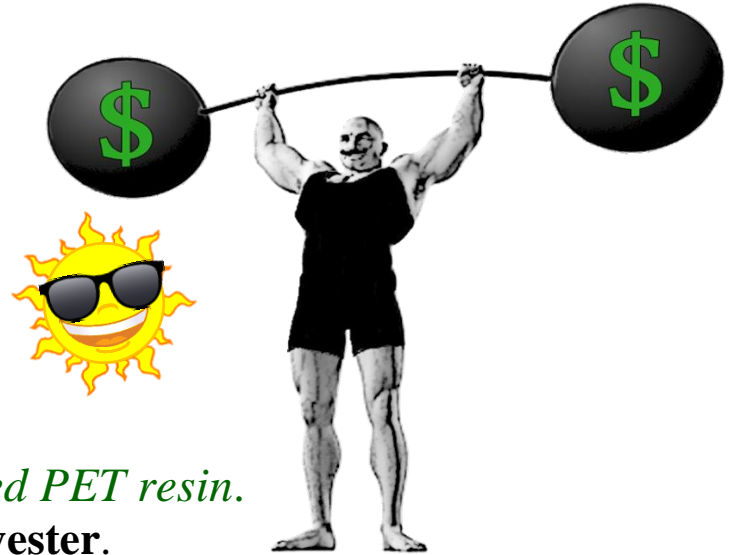


SynEster 2 mil Gloss White PET Synthetic Paper

An **Eco-Friendly** & **Economic** Alternative to **Traditional Polyester** & **Polypropylene** Films

	SynEster	PET	PP
Economical	✓	–	✓
Facestock Strength	✓	✓	–
Resistance to Heat	✓	✓	–
UV Resistance	✓	✓	–
Dimensional Stability	✓	✓	–



SynEster face is manufactured using *recycled PET resin*.

Prints like Paper and is **Durable like a Polyester**.

The Thermal Transfer printable facestock is also printable flexo, UV Inkjet, and with HP Indigo systems.

T1055+ Temporary Adhesive:

Securely sticks to and **removes cleanly from** virtually all surfaces: plastic, stainless steel, glass, & more!

Adheres to **frozen, hot, frosted, or wet surfaces**; **Teflon, Textured PVC, and Corrugate**.

Adhesive complies with FDA 21CFR 175. 105.

***SynEster Synthetic Paper with NASTar's
T1055+ Temporary Adhesive:***

**Prints like Paper; Durable like a Polyester.
Adheres to and removes from most surfaces.**

***SynEster face* has the **heat resistance,**
strength, and dimensional stability
of a Polyester at the
PRICE of our TT Polypropylene.**

**Flip this card to learn how *NASTar's*
SynEster Product can open new opportunities for you
with an unmatched blend of Economics and Versatility.**

This product information is presented in good faith and is, to the best of our knowledge, accurate. It is intended to be used as a guide and not to be construed as a specification for the product described herein. NASTar does not guarantee satisfactory results in any applications from reliance upon this information and assumes no liability for any loss or damage arising out of its use. NASTar recommends that the user of our products thoroughly test them under end user conditions to assure they meet specific requirements of intended applications.



SynEster PET Synthetic Paper
www.nastar-inc.com (800) 676-9665
2348 Pinehurst Dr. • Middleton, WI 53562

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