

Technical Fact Sheet



Sacrificial Underlay Polypropylene

Sacrificial Underlay Polypropylene is a durable polypropylene cutting mat designed to protect wide-format cutting plotter beds from blade damage. Available in roll or sheet form for versatile installation, it is compatible with standard wide-format cutting plotter and flatbed cutting systems.



Features

- If liner is creased it will not transfer to the surface of the image as it can with paper
- Polypropylene won't have static issues experienced with polyester
- 76mm core
- 25 micron thickness
- Heat resistant

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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.

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Technical Data

Construction - BOPP Polypropelene or PET Polyester

Usage - Sacrificial liner/underlay

Thickness - 25 micron

Heat Resistant - Yes

Shrinkage - NIL

Cores - All on 76mm cores

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