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Laser 102250 Outdoor Indoor White Polyester Perm

Product Information

Description:

This label features a standard pressure construction including a 2 mil laser-print polyester facestock that has excellent heat resistance and dimensional stability. This features a specialty moderately aggressive removable adhesive that shows good in high shear strength, high removable strength, excellent clarity. The clay-coated kraft liner has been coated one side to give a controlled release.

Facestock

2 mil white top-coated polyester with a very smooth matte finish. It has excellent tear strength, heat resistance and dimensional stability while the top-coated polyester has excellent laser toner receptivity.

Caliper 2 mil

Opacity 75%

Adhesive

Clear acrylic adhesive featuring good removability on a wide range of surfaces including corrugated and many plastic surfaces.

Coat weight 1.0 cwt

Min. application temp: +40 F Indirect Food: Yes

Min. service temp: -65 F Direct Food: No

Max. service temp: +150 F UL Approved: Yes

Note: For best bonding conditions, application surface should be at room temperature or higher. Low temperature surfaces, below +40F can cause the adhesive to become so firm that it will not develop maximum contact with the substrate. Initial bonds can be achieved through increased rubdown pressure. In order to get a true measure of the adhesive's effectiveness, the label should be applied and allowed to bond a minimum of 24 hours prior to evaluation.

Liner

Clay-coated lay-flat liner which has been silicone coated one side to give a controlled release.

Caliper: 4.5 mils Weight: 74#

The above are typical technical values and are given in good faith based upon our most up-to-date knowledge and experience. As the products are used outside our control we cannot take responsibility for any damage that may be caused using the product. In every case, user should determine before using any product in full-scale production, or in any way, whether such product is suitable for user's intended use for their particular purpose under their own operating conditions.

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