Fasson® FaslamTM LT Spec# 77157

Description:

Fasson® Rapid-Roll® FASLAM™ LT polypropylene is a 0.8 mil clear self-wound overlaminate with a permanent acrylic adhesive. Meets the market need for a durable overlaminate at an economical price, and is available through the Fasson® EXACT™ program. This film is not designed for printing. When discutting overlaminated pressure sensitive constructions, dies should be clean, sharp, and tooled for this purpose. The use of overlaminating film can aid in label dispensing.

The polypropylene layer complies with CFR Title 21 Section 177.1520 and the adhesive layer complies with CFR Title 21 Section 175.105 for indirect food contact. The film layer has direct food contact compliance. CFR Title 21 Section 175.105 compliance permits the use of the adhesive in applications for which it is either separated from the food by a functional barrier that will prevent the migration of the adhesive components to the food, or has incidental contact with food limited to the trace amount at the edges or seams of the label.

Target Markets:

Commonly used to enhance durability in harsh environments. Appropriate for high moisture and high abrasion packaging applications, such as food packaging and durable goods' labeling. Can also be used for reinforcing printed media or applied as an overlaminate for flexible packaging applications.

End Uses:

This construction has been used successfully on a wide variety of white paper and plastic film facestocks to provide increased surface abrasion and splash resistance. Depending on aesthetic requirements, this construction might not be suitable as an overlaminate on metallized or dark-printed background labels. Labels with these requirements should utilize Fasson® Premium Super Cold Seal™ products.

Physical Property Typical Value Test Method

Basis Weight: 15.61 lbs/ream T410B (500 sheets 24" x 36")

Caliper: .8 mils film only/1.1 mils film with adhesive T411

Yield: 27.67 msi/lb ASTM D 4321

Tensile: 24,600 MD/40,500 CD lbs/in T494

FDA: Y Indirect contact 21 CFR 175.105

Shelf Life

Unless specified otherwise in this document, one year when stored at 72°F at 50% RH

Statement of Practical Use

All pressure-sensitive materials should be tested thoroughly under end-use conditions to ensure they meet the requirements of the specific application.

Warranty

All sales and contracts for sale are expressly conditioned on the buyer's assent to Avery Dennison's terms and conditions found on its website at www.na.fasson.com. Avery Dennison hereby objects to any term, different from or additional to Avery Dennison's terms, contained in any buyer communication in any form, unless agreed to in a writing signed by an officer of Avery Dennison.

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Label and Packaging Materials-North America



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