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Product Data Sheet -602
Polyester film w/laser printable area
LSL- self-laminating laser printable labels

General Description:

A clear, polyester film with an ink receptive print area coated with a permanent UV resistant pressure sensitive adhesive. It is backed with a two-side poly coated backside printable lay flat release liner. The substrate is approved for indoor/outdoor use with occasional exposure to lubricating oil and water.

PRODUCT DATA VALUE TEST METHOD

Physical Properties

Table with 3 columns: Property, Value, Test Method. Rows include Thickness (Film, Adhesive, Liner) and Dimensional stability.

Adhesion Properties

Table with 4 columns: Adhesion from, Average oz/in (N/m), Expected Range oz/in (N/m), Test Method. Rows include Stainless steel, Acrylic, Glass, Expected shear, and Tack.

Expected exterior life 2 years

Service temperature range -40° F to 302° F (-40° C to 150° C)

Minimum application temperature 50° F (10° C)

Storage stability Two years stored at 70° F (21° C) and 50 % RH

Although the information and recommendations set forth herein are presented in good faith and believed to be correct as of this date, Impact, Inc. makes no representations as to the completeness or accuracy thereof.