

Technical Fact Sheet



Verdure Riverstone PET (R)

Verdure Riverstone PET (R) is a premium synthetic stone-effect self-adhesive label stock with PET liner for improved runnability and a removable adhesive for clean residue-free repositioning. Compatible with offset and digital printing, it is ideal for removable premium wine labels, spirits, cosmetics, and product labels.



Features

- Synthetic composition with unique paper feel
- Recycled
- Supplied with a 30ums Clear Polyester liner
- C58 - Acrylic cold temperature permanent

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Application Text

Suitable for a wide variety of applications such as wine & beverage, food & cosmetic labelling.

Printing Tips

Verdure Riverstone can be printed with a variety of processes on all forms of printing, from letterpress, flexography, offset and screen printing.

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.

Backing

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Clear Polyester Liner

Properties Test method Result

Grammage ISO 536 42 gsm

Caliper ISO 534 30 microns

The substrate should be free of dust and lubricant before applying. Please use once unwrapped, if stock is to be returned to the storage shelf please ensure stock is wrapped and bagged to prevent surface dust and contamination. This product should be tested thoroughly under use condition to ensure it meets the requirements of the specific application.

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Technical Data

Face Material

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Properties Test Method Result

Grammage ISO 536 144 g/m²

Caliper ISO 534 125 microns

Brightness ISO 2470 92 %

Adhesive:

C-C58 Cold Temperature Permanent A water borne acrylic emulsion with excellent initial and final tack. A superior cold temperature adhesive with superior adhesive force where condensation is present. Adheres easily with minimal pressure.

Properties

Test Method

Composition

Water based acrylic