### Material

A white, cavitated PP laminated on a direct thermal paper, tearresistant, used in food applications for fruit bag tags.

Basis Weight 159.5 g/m<sup>2</sup> ISO 536 Caliper 226 µm ISO 534 Weight (base paper) 87 +/-5 g/m<sup>2</sup> ISO 536 Caliper Face 97 +/-5 my ISO 534 Caliper backing 120 my ISO 534

## Applications and use

This expanded polypropylene laminate is generally used as tags in the fruit distribution. The product can be stapled onto a net of fruit. The foamed PP gives the product a soft touch, a certain water resistance and a very high CD tear resistance. This product was developed for applications were extra high breaking strength is required.

## Conversion & printing

The expanded polypropylene side can be printed with flexo and screen printing. The direct thermal paper side can be printed with the standard printing methods like letterpress, flexo, offset, gravure and of course direct thermal printing.

Two years under storage conditions as defined by FINAT (20-25°C; 40-50%RH)

# AM954 Fasson ® FRUIT TAG ECO NG



FRUIT TAG ECO NG

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