

## SPECIFICATION SHEET: ESPulp BB36 PUNNET



### PRODUCT DETAIL

|            |                                       |
|------------|---------------------------------------|
| SIZE:      | 135mm x 112mm x 36mm                  |
| THICKNESS: | 0.6mm                                 |
| WEIGHT:    | Minimum 8g / Average 9g / Maximum 10g |

### PACKAGING DETAIL

|                |                       |
|----------------|-----------------------|
| BOX DIMENSION: | 590mm x 430mm x 360mm |
| PCS / BOX:     | 900                   |
| BOX/PER PALLET | 25                    |
| BOX / 40 HQ:   | 773                   |
| PCS / 40 HQ:   | 695,700               |

**Material;** Manufactured from Bagasse Fibre- the fibrous material that remains after the sugarcane stalks are crushed to extract the juice.

Punnets comprise of 94 to 97% Bagasse Fibre, 3 to 6 % Neusize AK15  
 FDA approved for direct food contact certified to EN13432.

**Waterproofing Agent;** Neusize AK15 added at a rate of 3-6% by weight, compliant with food contact regulations EC Reg; 1935/2004 and FDA21 CFR176.170.

**Manufacturing;** Product produced in accordance to the BRC Global Standard for Packaging and Packaging materials.

Product is produced using a thermoform process, involving the Bagasse fibre, water and the waterproofing agent

Visual and weight checks completed and recorded on line to ensure compliance with specification.

Punnets sleeved in sealed clear plastic liners.

Product complies with EC Reg 1935/2004 Food Contact Regulation

**Technical Information**

Product is Recyclable, Biodegradable and Compostable

Complies to Din Certification 9G0043 and 7P0498

Storage ; Product should be stored in a dry ambient store at a cool temperature

Shelf Life; Unlimited if stored in cool, dry conditions.

Sealed punnets; suitable for storage in a chilled environment.