



## **Specification Data**

Capital Valley Plastics Ltd produce a Moisture Vapour Barrier produced to a high standard which meets all NHBC requirements.

Capital Valley Plastics Ltd extrude blown polythene film to the following specification

### **DIMENSIONAL TOLERANCES**

Length -0 +10% on nominal

Width ± 2½% on nominal

Yield 8.69 Mts<sup>2</sup> / kg (Assuming density of 920 kg/m<sup>3</sup>)

Thickness 125 micron (spot thickness shall not fall below 80% of nominal)

It should be noted that the nominal pigmented film may be different to that of non pigmented film for the same nominal thickness.

## **PHYSICAL PROPERTIES**

### **Appearance**

The film may contain gel particles and streaks, but holes and tears shall be absent.

### **Elongation**

Elongation will exceed 400% transverse and longitude

### **Water Vapour Resistance**

MNs/g 267 BS 3177 1959 (1995)

## **LABELLING**

The label will carry the following information.

- (1) Description
- (2) Length, width
- (3) Date
- (4) Job Number (if applicable)
- (5) Roll Number (if applicable)
- (6) Barcode (if applicable)

## **PACKAGING**

The roll will have a polythene outer sleeve either tie wrapped or taped  
At each end.

Palletised if required on a two way Pallet.

## **STORAGE**

Rolls should be stored undercover and on a flat level surface, prolonged exposure to sun light will degrade the product.