



## Material Tracing Information

Selpac foil seal products are marked in three ways.

### 1, European Food and Drink Safe

Outer pallet will show on two side the European food and drink safe logo. See example



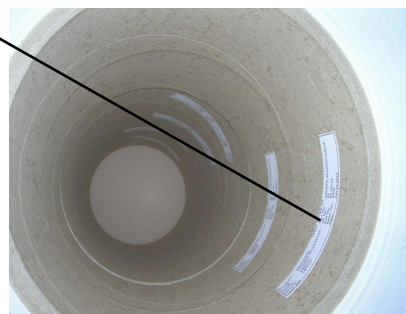
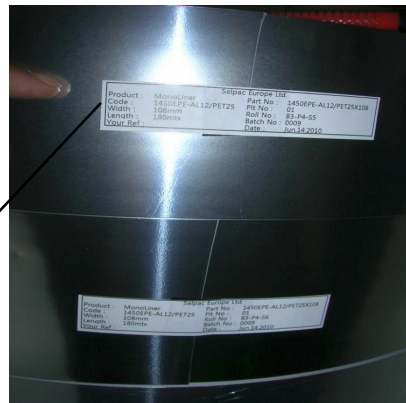
### 2, Material outer pallet label

- a, Customer Order Number
- b, Customer Material Ref
- c, Overall Calliper
- d, Width
- e, Date of Manufacture
- f, Selpac Product Code
- g, Total Linear Meters
- h, Number of Rolls
- J, Meters per Roll

<b>Example Customer</b>		
<b>CUSTOMER REFERENCE:</b>		
Customer Ref Number		
<b>O/C:</b>	0.95mm	<b>CUSTOMER ORDER NUMBER:</b>
<b>WIDTH:</b>	114mm	Customer O/D
<b>DATE:</b>		<b>SELPAC ORDER NUMBER:</b>
		0008
<b>PRODUCT DESCRIPTION:</b>	Induction Heat Seal Cap Lining Material	
<b>PRODUCT CODE:</b>	DuoSeal WET1-900P	
<b>TOTAL QUANTITY:</b>		
Linear Metres.		
Number of rolls:		
Metres per roll:		

### 3, Material core and outer roll label.

Each roll will have a tracing label on the inner core and outer wrap. We recommend that the outer wrap label or details are retained by the customer for their internal batch tracing.





**Material Tracing Information**

**3, Material core and outer roll label cont.**

This label provides tracing information that will allow tracing back to raw material level and should be viewed as critical information to retain. Please see below detailed label

Selpac Europe Ltd					
Product:	Monopeel	1	Part No:	PLT1-175FX108	1
Code:	PLT1-175F	2	Plt No:	1	2
Width:	108mm	3	Roll No:	B3-P4-S5	3
Length:	180mts	4	Batch No:	0009	4
Your Ref:	Customer Reference	5	Date:	14.06.10	5

1 Product Family	1 Factory internal Part Number
2 Material Code	2 Batch pallet Number
3 Material Tape Width	3 Factory Raw material tracing number
4 Roll Length in meters	4 Material Batch Number
5 Customer internal reference (if given)	5 Date of Manufacture

**3 Factory Raw Material Tracing Number Explanation**

B1-P1-S1

B1 = Serial Number of Master Roll (2000LM)

P1 = Serial Number to show where the pack was cut from Master Roll

S1 = Serial Number of Slit Roll to showing position in the pack

Selpac retain samples of all material manufactured for a period of 2 years.

The information contained on this label must be communicated to Selpac should any issues arise with the material to ensure we are able to check retain samples.

Should any issue occur with a material batch, moving to a different batch number will ensure that it is from a different manufacturing run. Selpac with written agreement can ensure an alternative batch is available for immediate call off to ensure a further level of protection.

Selpac assume its customer work on a FIFO system and ensures that the oldest material is always used first.

For further information please contact the Selpac sales office.