

Radio Frequency Tags



Making your mark

Most Allibert Buckhorn containers can be marked with the owners' name, logo and message.

We offer two marking systems;

Hot-foil printing is available in a large choice of colours.

Lettering is in a range of standard sizes, or we can produce a specially engraved die to match your company name style and logo.

For very large orders, containers can be marked in relief at manufacture. The lettering forms part of the mould and is therefore the same colour as the container.

Dimensions vary according to model.



Embossed moulding in relief during manufacture.



Hot foil printing.



Hot foil printing including standard letters.



Hot foil printing in standard letters.



R. F. identification: 100% accurate readings.

- Radio Frequency tags are used for the identification of container, contents and destination.
- Having a unique identity, the container can be traced at any time, aiding system management control.
- Read / write tags can be continuously updated with details of contents and destination.
- RF Tags can be supplied with a range of frequencies according to environment, reading distances, etc.
- RF Tags are insensitive to environmental conditions: freezing, overheating, frost, dirt etc. Operational from -40 to $+85^{\circ}\text{C}$, they can be stored from -55 to $+125^{\circ}\text{C}$.
- Applications:
 - management of returnable containers
 - stock management
 - order picking
 - tracking goods from supply to final destination.