

## AX'Label Classic for liquid container 43x18 UHF



Designed for identification and traceability of glass or plastic bottles or flasks, this UHF label offers excellent reading performance close to liquids.

### Personnalization

Printing, encoding (GIAI, GTIN...), adhesive type...

### Examples of application

Wines and spirits, retail and healthcare.

## Functional specifications

Type	UHF
Frequency	Global (860- 960MHz)
Air interface protocol	EPC Global Class1Gen2; ISO 18000-6C
IC Type	UCODE 8
Memory	EPC 128bits, TID: 96bit
Data retention	20 years
Write cycles	100, 000 times
Functionalities	Read/write
Read range	2m

## Physical specifications

Dimensions	43 x 18mm
Material	Soft PET
Mounting methods	3M467 adhesive
Packaging	2500 labels/roll
Applicable surface	Glass or plastic liquid containers (bottles, flasks, etc.)

## Environmental and industry compliance

Operating temperature	-20°C to +75°C
Storage temperature	-40°C to +100°C

## Item code

ETUHF2010	AX'Label UHF, EPC Global Class1Gen2; ISO 18000-6C, PET, 43x18mm
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V1.0

Non-contractual datasheet