



Physical state: Liquid

Color: Colorless

Odor: Characteristic

PH value: Not applicable. Change in condition Melting point / Melting range: Undetermined. Boiling point / Boiling range: 56 - 140 ° C

Flash point:> 31° C

Auto-ignition temperature: 310°C

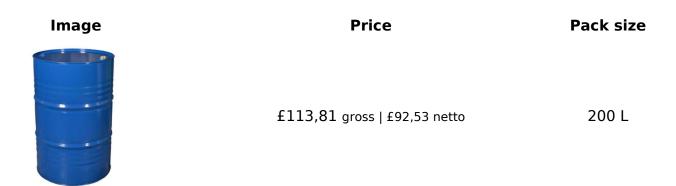
**Danger of explos**: Product is not explosive. However, formation of explosive air / vapor mixtures are

possible

**Application**: The Universal solvent is a colorless liquid with a characteristic odor. It is used industrially as a base solvent, raw material for the production of other solvent compositions used in tionhe paint and varnish industry. It is characterized by a lower density compared to a standard universal solvent, therefore it evaporates faster, has a higher purity, which makes it a suitable base for the production of other solvent formulations.



## **VARIATIONS**



## PRODUCT DESCRIPTION

## Universal solvent with high purity

The Universal solvent with high puritya colorless liquid with a characteristic odor. It is used industrially as a base solvent, raw material for the production of other solvent compositions used in the paint and varnish industry. It is characterized by a lower density compared to a standard universal solvent, therefore it evaporates faster, has a higher purity, which makes it a suitable base for the production of other solvent formulations.

Physical state: Liqui

Color: Colorless

Boiling point: 56-140 ° C

Flash point:> 31° C

Density at 20 ° C: 0,850 - 0,870 g/cm3

Water solubility: Not miscible.

## **Hazard pictograms**

Labels for hazardous chemicals and mixtures that are part of the Globally Harmonized System of Classification and Labeling of Chemicals (GHS). The pictograms recommended by GHS have the



shape of a square set on the top. They should contain a black symbol on a white background with a red border.

Priority rules to be observed in connection with the labeling of a substance:

- the skull and crossbones, the exclamation mark pictogram should not be added.
- corrosivity, the pictogram exclamation mark should not be added if it concerns eye or skin irritation.
- health hazard determining respiratory sensitization, the exclamation mark pictogram should not be added if it concerns skin sensitization or irritation to eyes or skin.

Source: **GHS** pictograms