

Technical data sheet

Single-Use Breathalyzer

Reference : 0013120



- This single-use breathalyzer is designed to measure the alcohol content in exhaled air and quickly detect if the user exceeds the legal limit of 0.25 mg/L (equivalent to 0.5 g/L blood alcohol concentration).
- NF “chrome-free” certified according to standard NFX 20-702, it also complies with the European REACH directive for health and environmental protection.
- The white reagent turns red in the presence of alcohol, providing a simple, objective, and rapid reading (under 1 minute) at room temperature.
- The test tube connects intuitively to the balloon, with no orientation required, eliminating the risk of errors.
- Each breathalyzer includes a balloon with mouthpiece and valve, a reagent tube, a printed instruction leaflet, and a traceable flowpack, ensuring reliable and standards-compliant use.
- Ideal for individuals, companies, and occasional road safety checks.

Attributs Techniques :

Dimensions (LxWxH) (mm)	140x60x10
Storage Temperature	- 20° C to 70° C (= -4 °F to 158 °F)
Color	White, blue
Weight (kg)	0,014
Shelf Life (months)	24
Standards / Directives Complied With	NFX 20-702 et REACH