

110 PACK KEOFIT SPIKE SAMPLING BAG 1L

ART. NO. 171000

GENERAL

- The KEOFIT Spike Sampling Bag is a cost-effective single-use sampling bag to be used where sterile sampling is not required. Samples are to be analyzed within hours or days after sampling.
- It features a unique septum allowing 3,5 mm needles for fast and convenient sampling of most liquids including viscous products. Septum area protected by a polypropylene cap to be removed before use.
- Auto-sealing septum to prevent contamination of the sample.
- The KEOFIT Spike Sampling Bag is a multi-layer sampling bag made from polypropylene and manufactured under clean room conditions Class C (equivalent to ISO class 8).
- Secondary port equipped with septum allowing partly or fully extraction of the sample by using a needle. Alternatively the hose on the secondary port can be cut open.



FEATURES

- Primary port: to be used with spike (800017).
- Secondary port: suitable for needles alternatively the hose can be cut open.

CERTIFICATION*

Declaration of Conformity

TECHNICAL DATA

Material

Bag:	PP
Septum primary port:	Chlorobutyl rubber
Membrane housing:	Polycarbonat
Septum secondary port:	Synthetic polyisoprene

STERILITY

Manufacturing:	Clean room conditions Class C (equivalent to ISO class 8)
Packaging:	Under usual clean conditions
Sterilizing:	None

Temperature

Up to 121°C / 249° F.

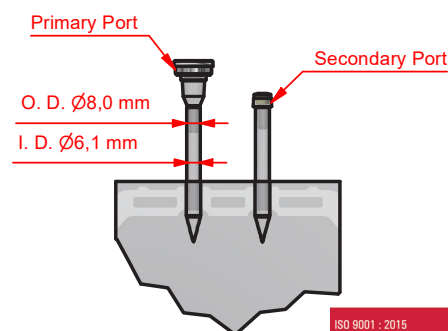
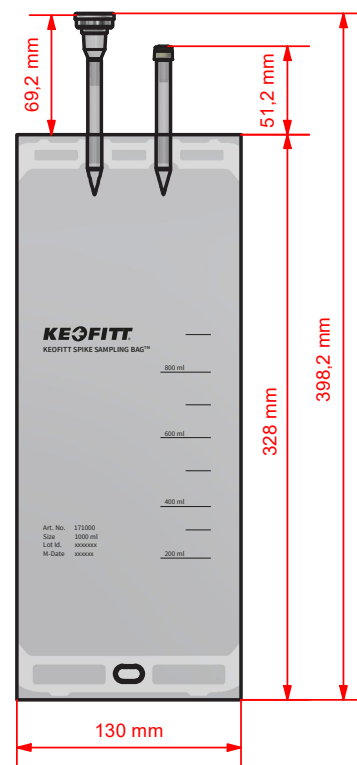
Permeability

The permeability of gasses is given by the approximate values below:

Water Vapour:	0,7 g/m ² /day
Carbon Dioxide:	3900 cm ³ /m ² /day
Oxygen:	860 cm ³ /m ² /day

Spare parts

Shelf life:	2 years
Storage temperature:	0-40° C (32-104° F), protected from direct sunlight (UV)
Storage humidity:	Less than 80%
Packaging:	Keep stored in original closed containers.



*For further information and downloads please visit www.keofitt.dk