

TECHNICAL SPECIFICATIONS

Bag Type : ASEPTIQUE of 0005_L

Size : 380 *295

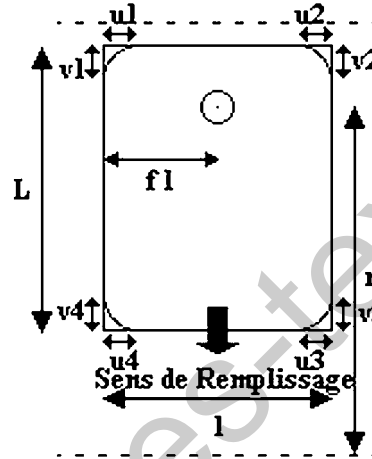
Code article : 1430885 or B0005L1001A (Old code article)

Reference : 5L AWLE/amlJ/TAT-2SR (380*295)

DIMENSIONS (IN MM) :

Bag	Dimensions	Tolerances
Length L	380	-5/+5
Width l	295	-5/+5

Spout n°1	Dimensions	Tolerances
Position from spout centre to bottom seal or to bottom perforation (G1 or R)	339,0	-5/+5
Position from spout centre to the left side (f1)	147,5	-5/+5
Inside spout diameter	29,70	
Outside diameter (for filling machine pincers)	34,00	
Height	32,10	



BAG WEIGHT:

Bag gross weight	0.040 KG
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BAG CONSTRUCTION - MATERIALS :

Bag	Outer Film	Inner Film
Material based on	EVOH	PE
Thickness (in #m)	70	45
Colour	NATUREL	NATUREL
O# permeability at 23°C and 75% RH - (ASTM F1927 / D3985) (CC/M2/24H/Atm under 100% O#) (on new material before bag production)	2	NON_SIGNIFICATIF

	No	Yes
Irradiation		X
Web bag		X
If web bag, perforation type (in mm)	6,10	

Spout (gland)	Spout n°1
Type	LONG
Material	HDPE
Colour	YELLOW

Closure	Closure n#1
Type	TOPETTE
Material	H_LDPE
Colour	NATUREL
Pre-set position (before filling)	2ND NOTCH
Orientation	NA

Marquage
Type

Approved by R &D on the 23.09.2019

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PACKAGING / TRANSPORT :

Type	Dimension (in mm)	Contents (in Bags)	Weight (in kg)	
Box	MOBITAINER	1 170*785*820	2 500	107,130
Pallet	BOIS	1 200*800	5 000	225,760

REMARKS :

Food Contact : Refer to the declaration of conformity.

Ionisation Treatment : Bags are treated by irradiation at the dosis of 15kGy.

Each outer box carries an irradiation dot which turns from yellow to red, indicating that the radiation treatment has been applied .

Identification : Each bag is identified with SK BIB, volume, production order number, production day, time, bag number and a food safe symbol.

Storage : Empty Bags have to be stored at room temperature, in a clean, dry and dust free area, packed in their original carton and closed. Keep bags away from poisonous articles, heat sources, smelly products and direct sun. Optimal conditions of storage are comprised between 15-25°C and 40-60% of relative humidity. Unfilled empty bags canbe stored during a short period at +0°C mini and +30°C maxi, but must bestored in ambient conditions 24 to 48 h before use.

Use period: It is expectedated that bags will be suitable for use 24 months from the date of production, provided that the storage and warehousing conditions detailed above are adhered to. We advise a First In/First Out (FIFO) inventory control system.

If this time period is exceeded, Smurfit Kappa Bag-in-Box Technical services must be contacted prior to use.

Filling : The bag is to be filled to its normal volume.

Smurfit Kappa Bags are suitable for product filled at temperature between +0°C and +40°C. Outside this temperature range, please seek technical assistance from Smurfit Kappa Bag-in-Box and refer to our GMP guidelines and Food Contact Declaration specific per application.

The outer-packaging must be suitable to the dimensions of the bag: no excess free space should exist between the filled bag and its outer packaging . For bags more than 200L , the viscosity has to be above 1000 cPoises at 20°C.

Transport : Product must be shipped at temperature above +0°C.

Palletization: Pallets should not be stacked during transport and storage.

Height of pallet of 12 boxes : 1m 97

Height of pallet of 14 boxes : 2m 28

Height of 2 mobitainers : 1,87 m

The guarantee for SKBIB products is limited to the reimbursement or the replacement of products that are jointly recognized as defects. This guarantee excludes all the fees, compensations and damages. The current tehcnical specifications are provided for information purposes and cannot be held against their issuer.

This document cancels and replaces the previous document.

Approved by R &D on the 23.09.2019

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