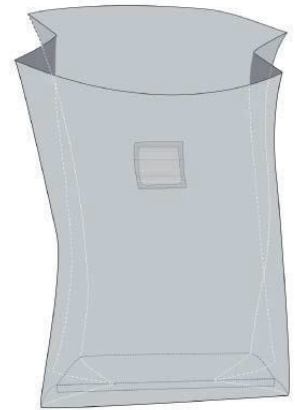


gusseted bags



Autoclavable bags with side bellows that allow them to stand upright after filling. **UNICORN** manufactures all its bags and filters

They are generally used for the production of mycelium and for processing Shiitake substrates and other mushroom species that require the use of steam sterilized substrates.

This type of bags are manufactured in various sizes and with various types of Filters.

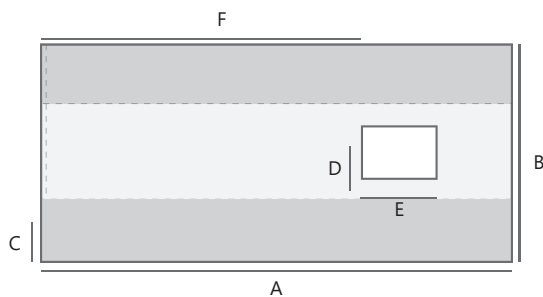
The bags are opened by hand or by means of automatic opening devices. Once weighed, the substrate is introduced into it until it fills between 50%- 60% of its volume, then fold the top of the bag and proceed as follows to sterilize it. After cooling, the bags are opened under a stream of filtered "clean" air (laminar flow) and the inoculum is introduced into the bag. The bag is then sealed and shaken to mix the mycelium with the substrate. The bags are now ready for incubation.

Some models may also include an injection port.

MODELS

Type 4 Type10 Type 14A/3T/3B Type XLS/XLS-Bsf/ XLS-Blf

CHARACTERISTICS



material: PP (Polypropylene) or PE (Polyethylene)

type of filter: to choose from (A, B, T, TV)

type of perforation: L Hole (Only one hole which is the same size as the filter)

	A		B		C		D		E		F	
Type 4	46	18	10	4	3,5	1,4	3,8	1,5	3,8	1,5	31	12,2
Type 10	47	18,5	13,5	5,4	5,3	2,1	3,8	1,5	3,8	1,5	31	12,2
Type 14A/3T/3B	49	19,2	20	7,9	6	2,4	3,8	1,5	3,8	1,5	32	12,5
Type XLS	62	24	24	9,5	6,5	2,6	5	2	7	2,7	40	15,4
Type XLS-B sf ⁽¹⁾	49	19,2	24	9,5	6,5	2,6	4	1,5	4	1,5	27,5	10,8
Type XLS-B lf ⁽²⁾	54	21,1	24	9,5	6,5	2,6	5	2	7	2,7	31	12,2

(1) Small filter
(2) Large Filter

cm inch

