

### TECHNICAL SPECIFICATIONS

<b>Trade name</b>	Input trays
<b>Use</b>	Tough 12 liters autoclavable tray for a variety of uses. Can hold 18x500 ml or 12x1 lt bottles
<b>Material</b>	Polypropylene PP

### DIMENSIONAL SPECIFICATIONS

<b>Internal dimensions</b>	mm. 253 x 413 x 110
<b>External dimensions</b>	mm. 348 x 493 x 110



### GENERAL FEATURES

<b>CE mark</b>	No
<b>Food contact suitable</b>	Yes

### STERILIZATION

<b>Autoclavability at +121°C</b>	Yes
<b>Gas (Ethylene Oxide)</b>	Yes
<b>Dry at 160°C</b>	No
<b>Chemical (Formalin)</b>	Yes
<b>Radiations</b>	Yes
<b>Microwave</b>	Yes

### CLEANING OPERATIONS

<b>Slight contamination</b>	Wash with neutral detergent (pH 7)
<b>Consistente contaminatio</b>	Wash with alkaline detergent (pH up to 12)

**CHEMICAL RESISTANCE**

Categories of substances	Reference	Concen. %	T. 20°	T. 40°	T.° 60
Inorganic acid	Sulphuric acid	98	B	C	-
Organic acid	Benzoic acid	100	A	B	B
Alcohol	Ethanol	100	A	A	A
Aldehydes	Acetaldehyde	100	B	C	-
Inorganic alkali	Sodium hydroxide	50	A	A	A
Organic alkali	Aniline	100	A	B	C
Ketone	Acetone	100	A	A	-
Esther	Ethyl acetate	100	B	B	C
Hydrocarbons, halogenated	Dichloroethylene	100	C	-	-
Hydrocarbons, aromatic	Benzene	100	B	C	-
Hydrocarbons, linear	Hexane	100	B	B	C
Supersolvent	Tetrahydrofuran	100	B	B	C

**Legenda** (not applicable if neglected):

- **A: fair resistance;** exposure (30 days) to the chemical does not cause any damage.
- **B: sufficient resistance;** exposure causes damage of poor importance, which sometimes is only temporary.
- **C: poor resistance;** exposure to chemical is not allowed, or causes immediate permanent damage.

Results of testing with reference materials are to be considered as indication: in case of specific use it is recommended to carry out preliminary testing.

**PACKAGING**

Box	Pcs. 2
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