

TECHNICAL FEATURES

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| Trade Name | Pipette filler with adapter |
| Use | Pipette filler |
| Material | Synthetic Rubber |
| Other features | Complete with adapter for pipettes with capacities more than 20 ml |

OTHER FEATURES

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| General features | A moulded rubber bulb with three glass ball valves which can be controlled by finger pressure |
| | No metal parts to corrode. The filler can be used with all liquids except those that attack rubber |
| | Can be used on bulb or cylindrical pipettes of different capacity |



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| CE mark | No |
| Foodstuff suitability | Yes |

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| Autoclavability at +121°C | Yes |
| Gas (Ethylene Oxide) | Yes |
| Dry at 160°C | Yes |
| Chemical (Formalin) | Yes |
| Radiations | No |
| Microwave | No |

CHEMICAL RESISTANCES (POM)

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

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 damages.

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.

Information about resistance of plastic materials to temperatures, sterilization and washing treatments are based on bulletins issued by the Producers of raw materials, on literature data and on the experience gained in using the products

PACKAGING

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| Box | 5 pcs |
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