

Instructions for use

Eppendorf Tube Rack/Eppendorf Cuvette Rack
English (EN)

Read these instructions for use before using the accessories for the first time. Also read the instructions for use of the product with which you are using the accessories.

1 Product description

1.1 Product overview

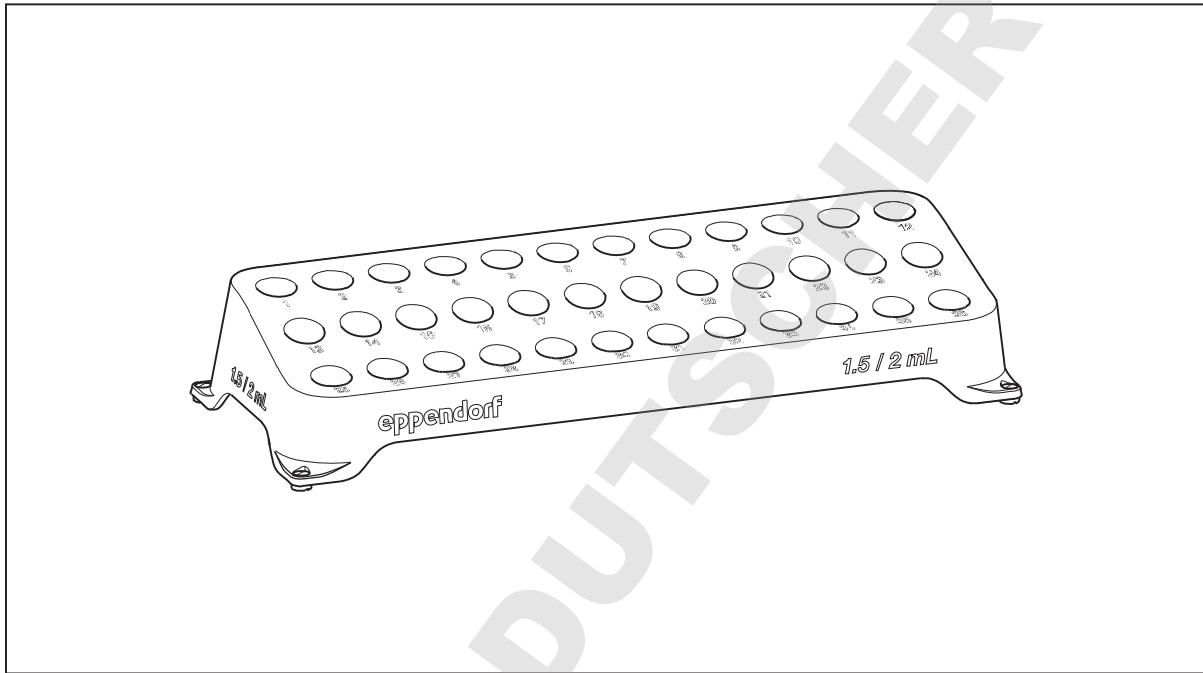


Fig. 1: Eppendorf Tube Rack 1.5 mL/2 mL

1.2 Features

Eppendorf Tube Racks and Eppendorf Cuvette Racks are important laboratory products that support the efficient processing, transport and short-term storage of tubes, cryogenic tubes and cuvettes.

They enable structured and confusion-proof handling of laboratory vessels in a wide variety of applications and workflows. When not in use, the Tube Racks and Cuvette Racks can be stacked to save space. The bottom shape of the Tube Racks for cryogenic tubes allows twist-free handling of common cryogenic tubes.

You can place the following vessels in the Eppendorf Tube Racks and Eppendorf Cuvette Racks. Detailed information can be found in the Ordering information and Technical data chapters.

- Cuvettes and evaporation cuvettes
- Cryogenic tubes
- 0.5 mL – 5 mL micro test tubes
- 5 mL – 50 mL conical tubes

Instructions for use

Eppendorf Tube Rack/Eppendorf Cuvette Rack
English (EN)

2 Operation**NOTICE! Material damage from incorrect use**

- ▶ Do not stack Tube Racks and Cuvette Racks when filled with tubes.
- ▶ Only transport Tube Racks and Cuvette Racks individually.

3 Decontamination and cleaning**3.1 Decontaminating and cleaning the Eppendorf Tube Rack/Eppendorf Cuvette Rack**

Auxiliary equipment

- Alcohol-containing disinfectant, ethanol, isopropanol
- Deionized water

1. Spray the Tube Rack and Cuvette Rack with disinfectant.
Allow the disinfectant to take effect.
2. Rinse the Tube Rack and Cuvette Rack with deionized water and let them dry.



Tube Racks and Cuvette Racks are suitable for laboratory dishwashers.

3.2 Autoclaving Eppendorf Tube Rack/Eppendorf Cuvette Rack**NOTICE! Change of size due to autoclaving.**

- ▶ Autoclave the Tube Racks and Cuvette Racks separately with full surface contact.
- ▶ Autoclave only empty Tube Racks and Cuvette Racks.

1. Autoclave the Tube Rack and Cuvette Rack for 20 min at 121 °C.
2. Let the Tube Rack and Cuvette Rack dry.

4 Technical data

Ambient temperature	121 °C – -86 °C
Material	Polypropylene
Chemical resistance	Resistant to dimethyl sulfoxide (DMSO) and phenol

5 Ordering information

Order no. (International)	Description
0030 119.800	Eppendorf Tube Rack 0.5 mL 48 locations, for 0.5 mL tubes, numbered locations 2 pieces, polypropylene, autoclavable
0030 119.819	Eppendorf Tube Rack 1.5 mL/2 mL 36 locations, for 1.5 mL and 2.0 mL tubes, numbered locations 2 pieces, polypropylene, autoclavable
0030 119.827	Eppendorf Tube Rack 5 mL/15 mL 16 locations, for 5 mL and 15 mL tubes, numbered locations 2 pieces, polypropylene, autoclavable
0030 119.835	Eppendorf Tube Rack 5 mL/15 mL /50 mL 12 locations, 6 for 5 mL /15 mL tubes and 6 for 50 mL tubes, numbered locations 2 pieces, polypropylene, autoclavable
0030 119.843	Eppendorf Tube Rack 36 locations, for cryogenic tubes, numbered locations 2 pieces, polypropylene, autoclavable
0030 119.851	Eppendorf Cuvette Rack 36 locations, for glass and plastic cuvettes, numbered locations 2 pieces, polypropylene, autoclavable