

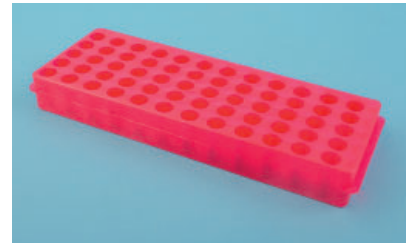
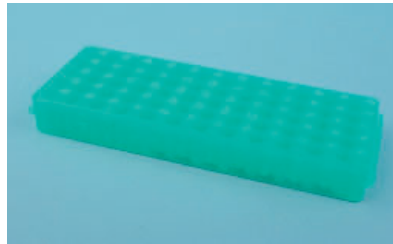
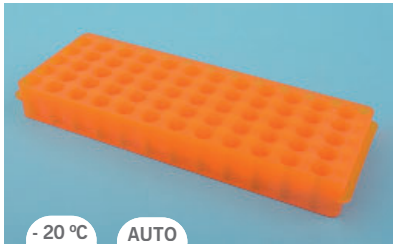


▶ PP racks

Compact rack manufacturers in autoclavable polypropylene for microtubes of 0.5 mL to 1.5 mL, with the same capacity for each tube depending on position.

General characteristics:

- 1 | The racks don't float.
- 2 | Spacious distances between positions.
- 3 | With alphanumeric positions for an appropriate identification of samples.
- 4 | Temperature in use: up to -20°C.
- 5 | Autoclavable



Code	For tubes	Colour	Dimensions (LxAxH)
BJL001	0.5/1.5 mL	Orange	210x73x24 mm
BJL002	0.5/1.5 mL	Blue	210x73x24 mm
BJL003	0.5/1.5 mL	Green	210x73x24 mm
BJL004	0.5/1.5 mL	Red	210x73x24 mm

▶ Stainless steel racks

- 1 | Made of AISI 304 stainless steel.
- 2 | A manufacturing material easily cleaned and sterilized.
- 3 | They have double weldings that provide a high resistance and

durability to these racks.

- 4 | These models are stackable and suitable for Eppendorf like microtubes.



Code	N° tubes	For tubes	Arrangement
BJL015	25	1,5 mL	5x5
BJL016	50	1,5 mL	5x10