

Microcentrifuge Tube Racks, BRAND



① Microcentrifuge tube racks

PP. Microcentrifuge tube racks are stackable, with alphanumerical positions. Racks are made of PP (density 1,2 g/cm³), will not float in waterbath. Operating temperature -20 to 90°C. Autoclavable at 121°C, (2 bar) acc. DIN EN 285. Sturdy construction racks are supplied in two-pieces for convenient and permanent assembly. Available in four different colors.

L x W x H: 265 x 126 x 38 mm. Packs of 5.

for Ø up to mm	Positions	Colour	Order No.	PU pc/Pack
11	8 x 16	white	29 49 43550	5
11	8 x 16	blue	29 49 43551	5
11	8 x 16	red	29 49 43552	5
13	6 x 14	white	29 49 43600	5
13	6 x 14	blue	29 49 43601	5
13	6 x 14	red	29 49 43602	5

① Available only in original packaging units. No fractions possible.



② Microcentrifuge tube rack, PP, grey

Numbered positions for 20 microcentrifuge tubes, 1.5 ml. Autoclavable (121°C), (2 bar) acc. DIN EN 285

Positions	Length x Width x Height mm	Order No.
20	210 x 70 x 37	10 49 80605



③ adapter 0,5 ml for microcentrifuge tube rack, PP, grey

PP. Microcentrifuge tube racks can be equipped with inserts to accommodate 0.5 ml microcentrifuge tubes. Easy permanent assembly. Pack of 20.

Article	Order No.	PU pc/Pack
0.5 ml adapter	10 49 80608	20



④ Mini cooler

PC. Mini coolers are designed to protect a wide range of solutions (enzymes, DNA, RNA, cell suspensions) by helping to maintain freezer temperatures on the lab bench. Durable polycarbonate filled with non-toxic gel. Mini coolers hold twelve 0.5 ml to 2.0 ml tubes.

Maintained temperature °C	Duration min	Colour	Order No.
0	60	red	10 49 14930
-20	60	yellow	10 49 14935
-70	45	white	10 49 14940

