

1. General laboratory consumables

Vessels/Tube racks

1 2 LLG-Microtube racks, PP, 80-well NEW



Made of Heavy-duty Polypropylene. Designed to hold 1.5 ml/2.0 ml microtubes (5 x 16 arrays) in a temperature range from -80 °C to 121 °C. Molded numbers on the surface for easy samples identification. Suitable for autoclaving at 121 °C.

1



2



Colour	PK	Cat. No.
yellow, red, blue, orange, green	5	4.672 062
yellow	5	4.672 063
red	5	4.672 064
blue	5	4.672 065
orange	5	4.672 067
green	5	4.672 068

3 Microtube Rack, PP BRAND



Grey. Numbered positions for 20 x 1.5 ml microcentrifuge tubes. Autoclavable (121°C). Dimensions (l x w x h): 210 mm x 70 mm x 37 mm. Accessories: Microcentrifuge tube racks can be equipped with inserts to accommodate 0.5 ml microcentrifuge tubes. Easy permanent assembly.

3



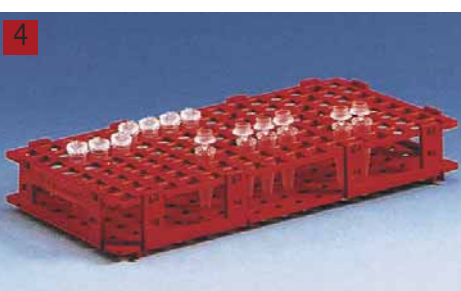
Array	PK	Cat. No.
2 x 10	1	9.409 380
Adapter (20 Units)	20	7.020 330

4 Tube Rack, PP BRAND



Stackable racks with alphanumerical positions. Operating temperature -20 °C to +90 °C. Autoclavable at 121 °C (2 bar), acc. DIN EN 285. Density 1.2 g/cm³. Will not float in water bath. Racks are supplied in two-pieces (Ø 11 mm, for micro tubes) or three-pieces (Ø 13 mm for cryogenic tubes) for convenient and permanent assembly. Dimensions (l x w x h): 265 mm x 126 mm x 38 mm.

For tubes diam.	Colour	Array	PK	Cat. No.
mm				
11	White	8 x 16	1	9.409 308
11	Blue	8 x 16	1	9.409 309
11	Red	8 x 16	1	9.409 312
13	White	6 x 14	1	9.409 314
13	Blue	6 x 14	1	9.409 316
13	Red	6 x 14	1	9.409 321



Vessels/Tube racks

Eppendorf Tube Racks, PP



Eppendorf AG

- Numbered positions for easy handling and identification
- Made of high quality polypropylene (PP) for chemical and physical resistance
- Temperature stability from -86 °C to 121 °C
- Autoclavable (121 °C, 20 min)
- Laboratory washer-safe for easy cleaning
- Stackable to save lab space

Array	For	PK	Cat. No.
48	Tubes, 0.5 ml	2	6.289 108 1
36	Tubes, 1.5 ml / 2.0 ml	2	6.289 109 2
12	Tubes, 5.0 ml / 15 ml	2	6.289 110 3
12	Tubes, 5.0 ml / 15 ml / 50 ml	2	6.289 111 4
36	Cryogenic tubes	2	6.289 112 5



6.289 108



6.289 109



6.289 110



6.289 111

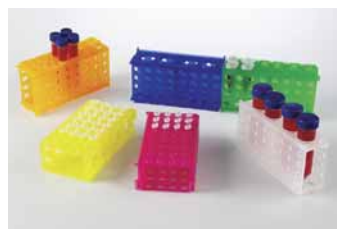


6.289 112

6

6 Microtube racks, PP, 4-Way

Heathrow Scientific



Racks feature a unique system of tabs and slots, which facilitate easy assembly and sturdy fit to build as large as rack as you need. Heavy-duty polypropylene racks can hold 4 x 50 ml or 12 x 15 ml conical tubes, 32 x 1.5 ml or 32 x 0.5 ml microtubes. Autoclavable.

Dimensions (L x W x H): 175 x 95 x 51 mm.

Colour	PK	Cat. No.
Natural	1	9.409 131
Blue	1	9.409 132
Green	1	9.409 133
Pink	1	9.409 134
Yellow	1	9.409 135
Orange	1	9.409 136
Blue, green, pink, yellow, orange	5	9.409 137

7

7 Test Tube Racks, PP, clinical, 4-Way

Heathrow Scientific



Especially suited for round, flat and conical blood collection and culture tubes. 6 racks can be assembled to build a large rack. Sturdy polypropylene racks can hold tubes of 13 x 75 mm, 13 x 100 mm, 16 x 100 mm, 16 x 125 mm, 17 x 120 mm or volumes of 3.5 ml, 7 ml, 10 ml, 15 ml. Different sizes to hold 12 or 18 tubes dependent on tube size. Dimensions (L x W x H): 232 x 70 x 95 mm.

- Racks can be used in water baths and placed in freezers
- Alphanumeric identification
- Chemically resistant
- Autoclavable

Colour	PK	Cat. No.
Blue, purple, green, red, transparent	5	6.292 162
Blue	5	6.292 163
Purple	5	6.292 164
Green	5	6.292 165
Transparent	5	6.292 166

1. General laboratory consumables

Vessels/Tube racks

1 2 Tube Rack Adapt-a-Rack™, POM



Heathrow Scientific

Capable of holding different size tubes in each available slot as the well literally adapts to your tube size to hold firmly in an upright position. The design enables you to hold 12 to 30 mm (5 to 50 ml) tubes simultaneously and still allow full viewing of the tube label. Racks can be linked together for additional holding capacity. Autoclavable. Dimensions (W x D x H): 181 x 56 x 76 mm



Colour	Array	PK	Cat. No.
Blue/Green	4	2	4.657 434
Blue/Yellow	4	2	4.674 952
Pink/White	4	2	4.674 953
Pink/Pink	4	2	6.287 302
Yellow/Yellow	4	2	6.287 303
Blue/Blue	4	2	9.194 027
Green/Green	4	2	9.194 028
White/White	4	2	9.194 029

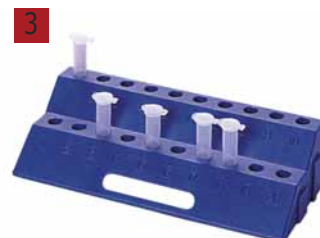


3 Microtube Rack, 20-Well, PP



Heathrow Scientific

Interlocking racks with 2 x 10 array hold 0.5/1.0/1.5/2.0ml tubes. Polypropylene racks lock together on each side, permitting the user to attach several together to increase capacity. Features an innovative "hold-it" finger slot on the front, and internal ribbing for stability. Autoclavable. Dimensions: 210 mm x 90 mm x 46 mm.



Colour	PK	Cat. No.
blue	1	9.409 088

4 Microtube racks, PP, 96-Well



Heathrow Scientific

Autoclavable. Polypropylene rack has 96 wells for 0.5 ml microcentrifuge tubes on one side and 96 wells for 1.5 ml to 2.0 ml microcentrifuge tubes on the other side. Wells are arranged in standard 8 x 12 array. Handy lid snaps into place via tabs on each end of rack. Dimensions (L x W x H): 246 x 121 x 50 mm



Colour	PK	Cat. No.
Blue, green, pink, yellow and orange	5	9.193 982
Natural	1	6.237 620
Blue	1	6.237 267
Green	1	6.237 268
Pink	1	6.237 621
Yellow	1	6.237 622

5 6 Tube Rack pop-up™, foldable, PP



Heathrow Scientific

Robust polypropylene construction. Simple, easy to open and close. Flatten for compact storage. Pops up for instant use. Expand and collapse when racks are needed. Printed grid aids rapid retrieval. Stack racks in open or closed position. Saves space when racks are not in use. Not recommended for steam sterilisation. Dimensions (L x W x H): 255 mm x 137 mm x 72 mm when expanded, 21 mm high when collapsed.



For	Colour	PK	Cat. No.
21 x 15 ml and 12 x 50 ml tubes	Pink	2	9.193 997
21 x 15 ml and 12 x 50 ml tubes	Blue	2	9.193 998
45 x 15 ml tubes	Purple	2	6.254 577
18 x 50 ml tubes	Green	2	6.254 578



Vessels/Tube racks

1


1 Tube Rack Rota-Rack®, PP



Heathrow Scientific

Interlocked racks. Rotate each of the four modules independently. Use several sizes of test tubes, culture tubes, centrifuge tubes or microcentrifuge tubes at the same time. Autoclavable.

Each module of the Rota-Rack® for large tubes holds 2 x 50 ml tubes, 6 x 20 mm tubes or 10 x 10/13 mm tubes. Each module of the Rota-Rack® for microtubes holds 6 x 15 ml tubes, 9 x 1.5/2.0 ml tubes, 12 x 0.5 ml tubes or 32 x 0.2 ml PCR tubes or 4 x 8-tube strips.

Description	Width mm	Length mm	Height mm	PK	Cat. No.
Rota-Rack® for large tubes	110	224	110	1	9.193 988
Rota-Rack® for micro tubes	100	210	100	1	9.193 989

2


2 Microtube Storage Boxes, PP, 50-/100-Well



Heathrow Scientific

Autoclavable. Compact storage box has angled front slot for easy access to tubes. Rugged, polypropylene box has durable three-point hinges, snapping clasp for secure closure, moulded grid lines on lid, imprinted coordinates on bottom of base and imprinted and raised coordinates on tube wells. Ideal for sample or case study storage. Holds 1.5 ml to 2.0 ml microtubes. Resist storage temperatures from -80 to +121 °C.

Colour	Dimensions (l x w x h) mm	Array	PK	Cat. No.
blue, green, purple, yellow, orange	141 x 92 x 56	50	5	9.193 985
natural	141 x 92 x 56	50	1	6.243 162
blue, green, purple, yellow, orange	141 x 151 x 57	100	5	9.193 981
natural	141 x 151 x 57	100	1	6.206 710
black	141 x 151 x 57	100	1	6.253 894

3


3 Test tube rack, PP, "monoblock"



ISOLAB

Blue. Manufactured from high density polypropylene. Moulded-in alpha numeric grid reference on the top tier of the rack allows easy sample identification. Due to their weights, they do not float in the water baths. Autoclavable.

For tubes diam. mm	Array	Dimensions (W x D x H) mm	PK	Cat. No.
12 ... 13	50	275 x 160 x 70	1	9.193 141
15 ... 16	50	275 x 160 x 70	1	9.193 142
17 ... 18	50	275 x 160 x 70	1	9.193 143
18 ... 20	45	275 x 160 x 70	1	9.193 144
28 ... 30	26	275 x 160 x 70	1	9.193 145

4


4 Tube rack, PP



ISOLAB

Manufactured from high density polypropylene. Due to their weights, they do not float in the water baths, not even in agitated water. These racks are supplied dismantled and can be easily assembled. Autoclavable. A moulded-in alpha-numeric grid reference on the top tier of the rack allows easy sample identification.

For tubes diam. mm	Array	Dimensions (W x D x H) mm	Colour	PK	Cat. No.
13	84	125 x 265 x 70	blue	1	4.663 315
16	55	125 x 265 x 70	blue	1	4.663 316
18	55	125 x 265 x 70	blue	1	4.678 588
20	40	125 x 265 x 70	blue	1	4.663 317
25	32	125 x 265 x 90	blue	1	4.663 318
30	21	125 x 265 x 90	blue	1	4.663 319

1. General laboratory consumables

Vessels/Tube racks

1 PCR Multirack, PP



ISOLAB

Fully autoclavable. This storage/working rack, with lid, is designed to work with different PCR volumes at the same time. It can accommodate up to 32 individual 0.2 ml PCR tubes, 24 pieces of 1.5/2.0 ml and 16 pieces of 0.5 ml microtubes. Tube wells are alpha-numerically matrixed with raised bold type for accurate sample identification. The rack also has a transparent lid for easy viewing of samples. Frosted writing panels on four sides allow labelling or writing.

Rack dimensions (l x w x h): 210 x 115 x 50 mm.

For tubes	Array	PK	Cat. No.
ml			
0,2 / 0,5 / 1,5 - 2,0	32 / 16 / 24	1	6.255 805



2 Rack for centrifuge tubes, PP



ISOLAB

Suitable to hold 15 ml and 50 ml centrifuge tubes with conical bottom. Just push the tubes into the cavities and leave them. Unique design has an angular end to provide easy stacking for space saving purpose. Moulded in alpha numeric grid reference on the rack allows easy sample identification.

For tubes	Array	Dimensions (W x D x H)	PK	Cat. No.
ml		mm		
15	5 x 5	150 x 120 x 32	1	6.267 412
50	5 x 5	230 x 190 x 35	1	6.267 413



3 Mircotube Rack (1.5ml), PP



Kartell

Two-tier, available in four different colours. These versatile racks are autoclavable and can be used dry, in water baths or in freezers. Each rack has an alpha-numeric reference for easy sample identification. Can accommodate 100 x 1.5 ml tubes with closed caps or without caps, and 50 x 1.5 ml tubes with open caps. Racks are stackable even when loaded and have (purpose) designed label spaces on each side (for bar coding, etc.). Dimensions (l x w x h): 263 x 109.5 x 45 mm

Colour	Array	PK	Cat. No.
blue	100	1	6.225 714
yellow	100	1	6.238 141
white	100	1	6.226 179
red	100	1	6.401 579



Vessels/Tube racks

Tube Rack, epoxy-coated steel

Chemically resistant racks for transport or sample handling.

Heathrow Scientific

Typ A: Rack suitable for low profile tubes up to a diameter of 25 mm or a diameter of 33 mm. Mesh bottom support.

Typ B: Support capped tubes 15 ml up to 20 mm diameter 3x5 format or 50 ml tubes up to 30 mm diameter 2x4 format. Slotted bottom.

Typ C: Holds bottles 250 ml up to 60 mm diameter. Slotted bottom

Type	For tubes diam.	Width	Length	Height	Array	PK	Cat. No.
	mm	mm	mm	mm			
A	25	64	164	32	2 x 6	1	9.194 021
A	25	145	271	32	5 x 10	1	9.194 022
A	33	80	212	60	2 x 6	1	9.194 023
A	33	189	355	60	5 x 10	1	9.194 024 ¹
B	20	76	127	76	3 x 5	1	6.243 203
B	30	80	147	89	2 x 4	1	6.239 754
C	60	135	205	104	2 x 3	1	9.194 025 ²

1



9.194 024

2



9.194 025

LLG-Test tube rack, PP



Made of PP. Stackable. Supplied in three parts and are easy to assemble. Alphanumeric grid referenced on top tier for easy identification of probes. Can be used in water baths. With large lateral marking area. Autoclavable.

For tubes diam.	Colour	Dimensions (W x D x H)	Array	PK	Cat. No.
mm		mm			
16	white	251 x 106 x 71	60	1	6.286 169
16	blue	251 x 106 x 71	60	1	6.286 170 ³
16	red	251 x 106 x 71	60	1	6.286 171
20	white	252 x 108 x 72	40	1	6.286 172 ⁴
20	blue	252 x 108 x 72	40	1	6.286 173
20	red	252 x 108 x 72	40	1	6.286 174
30	white	252 x 107 x 71	21	1	6.286 175
30	blue	252 x 107 x 71	21	1	6.286 176
30	red	252 x 107 x 71	21	1	6.286 177 ⁵

3



6.286 170

4



6.286 172

5



6.286 177

1. General laboratory consumables

Vessels/Tube racks

1 Test tube racks Switch-Grid™, POM



Bel-Art Products

This split-frame rack holds up to two different grid inserts. For 10 to 30 mm diameter test tubes. Dimension frame (W x D x H): 318 x 111 x 67 mm.

- 5 colored coded grid inserts
- Three tier rack
- With rubber feet
- Stackable
- Chemical resistant
- Autoclavable at 121 °C



Type	For diam. mm	Colour	Array	PK	Cat. No.
Rack frame		white		1	4.674 982
Grid insert	10 ... 13	orange	7 x 6	4	4.674 983
Grid insert	13 ... 16	blue	6 x 5	4	4.674 984
Grid insert	16 ... 20	green	5 x 4	4	4.674 985
Grid insert	20 ... 25	fuchsia	4 x 3	4	4.674 986
Grid insert	25 ... 30	yellow	3 x 2	4	4.674 987

2 Test tube rack, PP



BRAND

PP. For all common test tube diameters. Very sturdy design. All openings are widely spaced apart to accommodate screw cap tubes. All racks have the same footprint and can be stacked easily when empty. Modified PP with greater density than water makes them ideal for use in water baths. Large marking area (60 x 12mm) for barcode labels and alphanumeric references for clear sample identification. Racks are supplied in three parts for quick and permanent assembly. Continuous use temperature -20 to +90 °C. Autoclavable at 121 °C (2 bar), according to DIN EN 285. Choice of colours as outlined below.



For tubes diam. mm	Colour	Dimensions (l x w x h) mm	Array	PK	Cat. No.
13	White	265 x 126 x 75	6 x 14	1	9.193 240
13	Blue	265 x 126 x 75	6 x 14	1	9.193 241
13	Red	265 x 126 x 75	6 x 14	1	9.193 242
16	White	265 x 126 x 75	5 x 11	1	9.193 230
16	Blue	265 x 126 x 75	5 x 11	1	9.193 231
16	Red	265 x 126 x 75	5 x 11	1	9.193 232
18	White	265 x 126 x 75	5 x 11	1	9.193 245
18	Blue	265 x 126 x 75	5 x 11	1	9.193 246
18	Red	265 x 126 x 75	5 x 11	1	9.193 247
20	White	265 x 126 x 75	4 x 10	1	9.193 250
20	Blue	265 x 126 x 75	4 x 10	1	9.193 251
20	Red	265 x 126 x 75	4 x 10	1	9.193 252
25	White	265 x 126 x 88	4 x 8	1	9.193 255
25	Blue	265 x 126 x 88	4 x 8	1	9.193 256
25	Red	265 x 126 x 88	4 x 8	1	9.193 257
30	White	265 x 126 x 88	3 x 7	1	9.193 260
30	Blue	265 x 126 x 88	3 x 7	1	9.193 261
30	Red	265 x 126 x 88	3 x 7	1	9.193 262

3 Tube standing and drying racks, PP



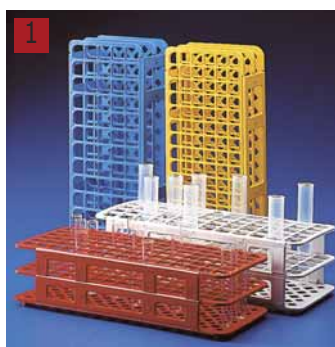
Heathrow Scientific

Autoclavable, fiberglass-reinforced polypropylene racks are ideal for bench work or storage of test tubes. Allows easy viewing of tube contents. Does not float in water baths. User can also turn tubes as well as electrophoresis and chromatography plates upside-down and use as a drying rack. The flexible peg design is suitable for tubes with a diameter of 10 mm to 13 mm and 14 mm to 17 mm. Includes embossed indexing and drainage holes.



For tubes	Colour	Width mm	Length mm	Height mm	No. of pegs	PK	Cat. No.
14 ... 17 mm	White	104	188	69	50	1	6.243 212
14 ... 17 mm	Blue	104	188	69	50	1	6.243 213
10 ... 13 mm	White	126	182	69	96	1	6.243 210
10 ... 13 mm	Blue	126	182	69	96	1	6.243 211

Vessels/Tube racks



1 Tube racks, PP



Kartell

Will not float. Alphanumeric grid referenced on top tier for easy identification of samples. Stackable when empty. Can be used in freezers or water baths. Autoclavable at 121 °C for 20 min.

For tubes diam.	Colour	Dimensions (l x w x h)	Array	PK	Cat. No.
mm		mm			
13	white	246 x 105 x 64	90	1	6.205 483
13	blue	246 x 105 x 64	90	1	6.224 460
13	yellow	246 x 105 x 64	90	1	6.206 439
13	red	246 x 105 x 64	90	1	9.193 200
16	white	246 x 105 x 72	60	1	6.205 109
16	blue	246 x 105 x 72	60	1	6.206 347
16	yellow	246 x 105 x 72	60	1	6.206 305
16	red	246 x 105 x 72	60	1	6.204 936
20	white	246 x 105 x 72	40	1	6.205 110
20	blue	246 x 105 x 72	40	1	6.206 206
20	yellow	246 x 105 x 72	40	1	6.224 461
20	red	246 x 105 x 72	40	1	9.193 201
25	white	295 x 125 x 85	40	1	6.236 328
25	blue	295 x 125 x 85	40	1	6.236 329
25	yellow	295 x 125 x 85	40	1	6.236 330
25	red	295 x 125 x 85	40	1	9.193 202
30	white	300 x 112 x 85	24	1	6.207 191
30	blue	300 x 112 x 85	24	1	7.632 543
30	red	300 x 112 x 85	24	1	6.401 582
30	yellow	300 x 112 x 85	24	1	6.204 134

2



2 Test tube racks Nalgene™, acetal plastic



Thermo Scientific

Thermo Scientific™ Nalgene™ Unwire™ test tube racks manufactured with Resmer™ Manufacturing Technology. 3-tier grid design. Will not float. Single moulding, with no sharp edges or corners. Alphanumeric grid referenced on top tier for easy identification of samples. End plates can be labelled or written on. Autoclavable.

For tubes diam.	Colour	Width	Length	Height	Array	PK	Cat. No.
mm		mm	mm	mm			
13	White	102	200	57	6 x 12	1	9.194 513
13	Orange	102	200	57	6 x 12	1	9.194 523
13	Yellow	102	200	57	6 x 12	1	9.194 533
13	Blue	102	200	57	6 x 12	1	9.194 543
13	Green	102	200	57	6 x 12	1	9.194 553
13	Red	102	200	57	6 x 12	1	9.194 563
16	White	127	248	70	6 x 12	1	9.194 514
16	Orange	127	248	70	6 x 12	1	9.194 524
16	Yellow	127	248	70	6 x 12	1	9.194 534
16	Blue	127	248	70	6 x 12	1	9.194 544
16	Green	127	248	70	6 x 12	1	9.194 554
16	Red	127	248	70	6 x 12	1	9.194 564
20	White	102	250	83	4 x 10	1	9.194 515
20	Orange	102	250	83	4 x 10	1	9.194 525
20	Yellow	102	250	83	4 x 10	1	9.194 535
20	Blue	102	250	83	4 x 10	1	9.194 545
20	Green	102	250	83	4 x 10	1	9.194 555
20	Red	102	250	83	4 x 10	1	9.194 565
25	White	121	300	92	4 x 10	1	9.194 516
25	Orange	121	300	92	4 x 10	1	9.194 526
25	Yellow	121	300	92	4 x 10	1	9.194 536
25	Blue	121	300	92	4 x 10	1	9.194 546
25	Green	121	300	92	4 x 10	1	9.194 556
25	Red	121	300	92	4 x 10	1	9.194 566
30	White	108	283	83	3 x 8	1	9.194 517
30	Orange	108	283	83	3 x 8	1	9.194 527
30	Yellow	108	283	83	3 x 8	1	9.194 537
30	Blue	108	283	83	3 x 8	1	9.194 547
30	Green	108	283	83	3 x 8	1	9.194 557
30	Red	108	283	83	3 x 8	1	9.194 567

1. General laboratory consumables

Vessels/Tube racks

1 LLG-Test tube racks, wire/nylon

White nylon-coated wire. Opening size 18 x 18 mm (6.286 416 = 30 x 30 mm)

Length	Width	Height	Array	PK	Cat. No.
mm	mm	mm			
130	54	70	2 x 6	1	6.286 410
248	55	70	2 x 12	1	6.286 411
248	73	70	3 x 12	1	6.286 412
130	95	70	4 x 6	1	6.286 413
248	94	70	4 x 12	1	6.286 414
215	208	70	10 x 10	1	6.286 415
235	85	80	6 x 2	1	6.286 416



2 Test tube racks, wire/nylon

Wire with white nylon coating. 3-tier design , second tier approximately 30 mm high. Opening size 18 x 18 mm. Temperature resistant up to 80 °C max.

Height	Array	PK	Cat. No.
mm			
70	3 x 4	1	6.800 654
70	2 x 6	1	9.193 762
70	2 x 10	1	9.193 764
70	2 x 12	1	9.193 766
70	3 x 12	1	9.193 768
70	4 x 6	1	9.193 772
70	4 x 12	1	9.193 774
70	10 x 10	1	9.193 776
100	2 x 12	1	9.193 784
100	4 x 12	1	9.193 788



3 Test tube racks, stainless steel

Corrosion resistant, stainless steel wire. Electrochemically polished. Opening size 18 x 18 mm. Mesh grid levels are positioned at the top and 30 mm above the base.

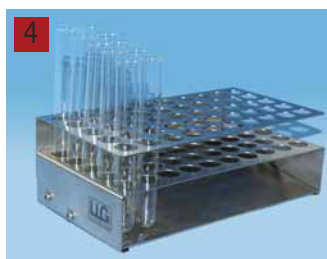
Height	Array	PK	Cat. No.
mm			
70	2 x 12	1	9.193 824
70	3 x 12	1	9.193 836
70	4 x 12	1	9.193 848
100	4 x 12	1	9.193 948



4 LLG-Test tube racks, self-aligning, stainless steel

Robust stainless steel (brushed) test tube racks. Due to the special construction the racks align the test tubes automatically so that the tubes are more comfortable to use. Contamination from vessel to vessel is also reduced as the tops of the tubes do not touch. Dishwasher safe, steam autoclavable, suitable for dry heat (200 °C) and water bath. Each rack holds up to 50 test tubes.

For neck diam.	Bore diam.	Dimensions (l x w x h)	PK	Cat. No.
mm	mm	mm		
16	17.5	224 x 120 x 75	1	9.409 014



5 Test tube racks, PP



Blue. For tubes up to 18 mm in diameter. Autoclavable and unbreakable. Can be dismantled. Can be recycled.

For tubes diam.	Array	PK	Cat. No.
mm			
18	12	1	9.193 112
18	24	1	9.193 124

