



Sample Storage

STORAGE BOXES & RACKS

Polypropylene Storage Boxes.....	80–81, 85
Cardboard Storage Boxes	82
Cryogenic Storage Boxes	82–83
Centrifuge Tube Storage	84
Storage Boxes & Racks	85
Multi-Tube Racks	86–88
PCR Sample Racks.....	88–89

BENCHTOP COOLERS

Chiller Racks.....	90
Ice Bath / Floating Rack.....	90
Transport Cases & Coolers.....	91

FREEZER RACKING SYSTEMS

Stainless Steel Freezer Racks.....	92–94
Aluminium Freezer Racks	94

SLIDE STORAGE & STAINING

Slide Storage Boxes & Trays	95
Slide Staining System	96
Slide Mailers	96

Polypropylene Storage Boxes

The StarStore 130 x 130 mm Range for Freezer Storage

This range of StarStore storage boxes all have the same standard 130 x 130 mm footprint. The non-hinged, lift-off lids enable tubes of varying heights to be stored inside. All these boxes are made from rigid polypropylene and are suitable for use in temperatures -90 °C to 121 °C. Autoclavable.

130 x 130 mm Range				
	Description	Rack Colour	Cat. No	Pack Size
 StarStore 81 has a printed matrix, but can also be used with the optional acetate grid that sits under the lid	StarStore 81 polypropylene storage box Fixed 13 mm x 13 mm dividers for the storage of 81 x 1.5/2.0 ml microcentrifuge tubes Transparent lift-off lid with frosted writing panel on side Vent holes in base to aid draining and lid removal Printed reference grid on base Optional, acetate grid placed under the lid Dimensions (WxDxH): 130 x 130 x 45 mm Max. tube height: 60 mm	Natural	I 2381-5040	5
		Black	I 2381-5049	5
		Neon Blue	I 2381-5041	5
		Neon Green	I 2381-5042	5
		Neon Orange	I 2381-5043	5
		Neon Pink	I 2381-5044	5
		Neon Yellow	I 2381-5046	5
		Neon Mixed*	I 2381-5048	5
	81-Place Acetate Grid for use with StarStore 81	n/a	I 2381-1025	25
	StarStore 49 polypropylene storage box Fixed 16 mm x 16 mm dividers for the storage of 49 tubes up to 16 mm diameter Transparent lift-off lid with frosted writing panel on side Vent holes in base to aid draining and lid removal Optional, removable acetate grid placed under the lid Dimensions (WxDxH): 130 x 130 x 46 mm Max. tube height: 60 mm	Natural	E2349-5009	5
	49-Place Acetate Grid for use with StarStore 49	n/a	I 2349-1025	25
	StarStore polypropylene storage box No dividers, to enable the storage of various tube shapes and sizes Transparent lift-off lid Vent holes in base to aid draining and lid removal Dimensions (WxDxH): 130 x 130 x 45 mm	Natural	E2300-5005	5

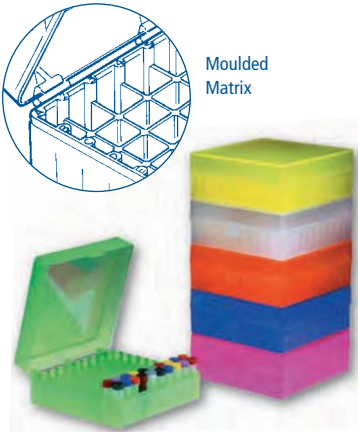
Images for illustrative purposes only. Tubes not supplied.
 *Mixed pack contains one of each neon colour.

All the 130 x 130 mm boxes on this page can be used in all the Stainless Steel Freezer Racking featured on page 92 or the Aluminum Freezer Racking on page 94.



Polypropylene Storage Boxes

Polypropylene provides high chemical resistance. Temperature use: -90 °C to 121 °C. Autoclavable.

StarStore 100-Place Storage Box				
	Description	Colour	Cat. No	Pack Size
 Moulded Matrix	StarStore 100 polypropylene storage box Our most popular storage box! Fixed 13 x 13 mm dividers for the storage of 100 x 1.5/2.0ml microcentrifuge tubes Moulded reference grid inside (A–J, 1–10) Hinged, lockable lid with positioning lugs for stable stacking Dimensions (WxDxH): 140 x 155 x 55 mm	Natural	I 2310-5800	5
		Neon Blue	I 2310-5841	5
		Neon Green	I 2310-5842	5
		Neon Orange	I 2310-5843	5
		Neon Pink	I 2310-5844	5
		Neon Yellow	I 2310-5846	5
		Neon Mixed*	I 2310-5848	5
		StarStore 100 can be used inside the Stainless Steel Freezer Racking System on page 93. 		

*Mixed pack contains one of each neon colour.

50-Place Storage Boxes				
	Description	Rack Colour	Cat. No	Pack Size
	StarStore 50 Neon (Hinged) polypropylene rack Smaller version of the StarStore 100 (see above) Fixed 13 x 13 mm dividers for the storage of 50 x 1.5/2.0 ml microcentrifuge tubes Moulded reference grid inside (A–J, 1–5) Hinged, lockable lid with positioning lugs for stable stacking Dimensions (WxDxH): 140 x 80 x 55 mm	Natural	I 2350-5800	5
		Neon Blue	I 2350-5841	5
		Neon Green	I 2350-5842	5
		Neon Orange	I 2350-5843	5
		Neon Pink	I 2350-5844	5
		Neon Yellow	I 2350-5846	5
		Mixed Neon*	I 2350-5848	5
These boxes are supplied with a removable acetate grid placed under the lid. 	StarStore 50 (Stackable) polypropylene rack Fixed 13 x 13 mm dividers for the storage of 50 x 1.5/2.0 ml microcentrifuge tubes Supplied with removable acetate grid placed under the lid Lift-off lid with positioning lugs for stable stacking Dimensions (WxDxH): 144 x 75 x 35 mm Max. tube height: 45 mm	Natural	E2450-5000	5
		Blue	E2450-5001	5
		Green	E2450-5002	5
		Pink	E2450-5004	5
		Yellow	E2450-5006	5
		Mixed**	E2450-5099	5
	50-Place Acetate Grid for use with StarStore 50	n/a	I 2350-1025	25
Can be used with the optional acetate grid placed under the lid. 	StarStore 50 polypropylene rack Fixed 13 x 13 mm dividers for the storage of 50 x 1.5/2.0 ml microcentrifuge tubes Optional, removable acetate grid placed under the lid Transparent, lift-off lid Dimensions (WxDxH): 146 x 76 x 38 mm	Natural	E2350-5009	5
		n/a	I 2350-1025	25
	StarStore 50 Jr , small polypropylene rack Fixed 10 x 10 mm dividers for the storage of 50 x 0.5 ml microcentrifuge tubes Lift-off lid with moulded matrix (A–E 1–10) Dimensions (WxDxH): 121 x 62 x 37 mm Max. tube height: 60 mm	Natural	E2305-6009	5

Images for illustrative purposes only. Tubes not supplied.

*Mixed pack contains one of each neon colour. **Mixed pack contains one of each colour.

Cardboard Storage Boxes

Cardboard Freezer Storage Boxes				
	Description	Box Height	Cat. No	Pack Size
White cardboard boxes with moisture-resistant coating  * The 50 mm high boxes can be used in the SS Freezer Racks on page 92. All box heights can be used in the Aluminum Freezer Racks on page 94. All boxes have the same footprint: 135 x 135 mm (incl. lid). Max. tube diam. stated includes tube lid.	16-Place cardboard storage boxes, available in 3 heights Removable dividers for tubes up to 31 mm diameter	50 mm	A9023-1616	1
		75 mm	A9025-1616	1
		100 mm	A9027-1616	1
	25-Place cardboard storage boxes, available in 3 heights Removable dividers for tubes up to 24.5 mm diameter	50 mm	A9023-2525	1
		75 mm	A9025-2525	1
		100 mm	A9027-2525	1
	49-Place cardboard storage boxes, available in 3 heights Removable dividers for tubes up to 16.5 mm diameter	50 mm	A9023-4949	1
		75 mm	A9025-4949	1
		100 mm	A9027-4949	1
	81-Place cardboard storage boxes, available in 3 heights Removable dividers for tubes up to 13 mm diameter	50 mm	A9023-8181	1
		75 mm	A9025-8181	1
		100 mm	A9027-8181	1
	100-Place cardboard storage boxes, available in 3 heights Removable dividers for tubes up to 12 mm diameter	50 mm	A9023-3100	1
		75 mm	A9025-3100	1
		100 mm	A9027-3100	1

Cardboard Centrifuge Tube Storage				
	Description	Colour	Cat. No	Pack Size
	Cardboard Storage Boxes for Centrifuge Tubes 36-place for 15 ml tubes 16-place for 50 ml tubes Lift-off lid Removable dividers Moisture resistant coating Dimensions (WxDxH): 145 x 145 x 80 mm Max. tube height: 140 mm	Manilla (for 15 ml)	I 9023-1615	1
		Manilla (for 50 ml)	I 9023-1650	1

Images for illustrative purposes only. Tubes not supplied.

Cryogenic Storage Boxes

Polycarbonate boxes for ultra-low temperature storage. Temperature use: -196 °C to 121 °C. Autoclavable.

Polycarbonate Cryogenic Storage Boxes				
	Description	Type	Cat. No	Pack Size
Can be used in the SS Freezer Racks on page 92 as well as in the Aluminum Freezer Racks on page 94. 	Cryogenic Storage Boxes 81-place has grid dividers 100-place has pronged dividers Transparent, keyed (one-way) lift-off lid with printed reference grid Drain holes for venting and safety Dimensions (WxDxH): 130 x 130 x 55 mm	81-place	I 2381-2305	5
		100-place	I 2510-5005	5

Cryogenic Storage Boxes



Coloured Cryogenic Storage Boxes

A range of coloured polycarbonate storage boxes for use in ultra-low temperatures. Boxes can be submerged in LN₂. A choice of different colour bases allows you to colour coordinate your samples for easy identification. All boxes can be used in the Aluminum Freezer Racks on page 94. Temperature use: -196 °C to 121 °C. Autoclavable.

Coloured Polycarbonate Cryogenic Storage Boxes				
	Description	Base Colour	Cat. No	Pack Size
	25-Place polycarbonate storage box Coloured base with crystal-clear, lift-off lid Fixed 13 x 13 mm grid dividers Printed matrix on dividers Dimensions (WxDxH): 76 x 76 x 54 mm Max. tube height: 49 mm	Blue	E2381-5001	5
		Green	E2381-5002	5
		Orange	E2381-5003	5
		Red	E2381-5004	5
		Yellow	E2381-5006	5
		Mixed*	E2381-5099	5
	81-Place polycarbonate storage box Coloured base with crystal-clear, lift-off lid Fixed 13 x 13 mm grid dividers Printed matrix on grid dividers Dimensions (WxDxH): 133 x 133 x 54 mm Max. tube height: 49 mm Can be used in the SS Freezer Racks on page 92 or the Aluminium Racks on page 94.	Blue	E2382-5001	5
		Green	E2382-5002	5
		Orange	E2382-5003	5
		Red	E2382-5004	5
		Yellow	E2382-5006	5
		Mixed*	E2382-5099	5
	81-Place, Tall polycarbonate storage box Coloured base with crystal-clear, lift-off lid Fixed 13 x 13 mm grid dividers Printed matrix on grid dividers Dimensions (WxDxH): 133 x 133 x 95 mm Max. tube height: 90 mm	Blue	E2382-6001	5
		Green	E2382-6002	5
		Orange	E2382-6003	5
		Red	E2382-6004	5
		Yellow	E2382-6006	5
		Mixed*	E2382-6099	5
	100-Place polycarbonate storage box Coloured base with crystal-clear, lift-off lid Fixed, 13 x 13 mm pronged dividers Printed matrix on pronged dividers Dimensions (WxDxH): 133 x 133 x 54 mm Max. tube height: 49 mm Can be used in the SS Freezer Racks on page 92 or the Aluminium Racks on page 94.	Blue	E2383-5001	5
		Green	E2383-5002	5
		Orange	E2383-5003	5
		Red	E2383-5004	5
		Yellow	E2383-5006	5
		Mixed*	E2383-5099	5

*Contains one of each colour.

Zylar resin box for ultra-low temperature storage. Temperature use: -196 °C to 121 °C. Autoclavable.

Zylar resin Cryogenic Storage Boxes				
	Description	Colour	Cat. No	Pack Size
Can be used in the SS Freezer Racks on page 92 or the Aluminium Freezer Racks on page 94. Image shows box with optional acetate grid.	StarStore 81Z zylar resin storage box Fixed 13 x 13 mm dividers Transparent lift-off lid with frosted writing panels on sides Vent strips in base for safety and to aid lid removal Optional removable acetate grid placed under the lid Dimensions (WxDxH): 130 x 130 x 45 mm	Natural	E2301-5309	5
	81-Place Acetate Grid for use with StarStore 81Z	n/a	I 2381-1025	25

Centrifuge Tube Storage

A range of storage solutions specifically for centrifuge tubes.

Centrifuge Tube Storage Boxes				
	Description	Colour	Cat. No	Pack Size
	Centrifuge Tube Storage / Transport Boxes Green box holds 36 x 15 ml tubes Blue box holds 16 x 50 ml tubes Clear lift-off lid Highly visible, white printed matrix on base Base can be removed for use in the water bath For use in temperatures -90 °C to 121 °C. Autoclavable Dimensions (WxDxH): 145 x 145 x 127 mm	Green (for 15 ml)	E9025-3615	1
		Blue (for 50 ml)	E9025-1650	1
New! 	Centrifuge Tube Cryo Storage Boxes Clear polypropylene boxes. One holds 25 x 15 ml tubes, the other holds 2 x 15 ml tubes and 10 x 50 ml tubes Clear lift-off lid For use in temperatures -190 °C to 121 °C. Autoclavable Dimensions (WxDxH): 130 x 130 x 130 mm	Natural (for 25 x 15 ml)	E9025-2515	1
		Natural (for 2 x 15 ml & 10 x 50 ml)	E9025-1550	1
	Cardboard Storage Boxes for Centrifuge Tubes 36-place for 15 ml tubes 16-place for 50 ml tubes Lift-off lid Removable dividers Moisture resistant coating Dimensions (WxDxH): 145 x 145 x 80 mm Max. tube height: 140 mm	Manilla (for 15 ml)	I 9023-1615	1
		Manilla (for 50 ml)	I 9023-1650	1
	Wire Racks for 15 ml or 50 ml Tubes Chemically resistant epoxy coated wire racks Ideal for use with conical tubes 15-place rack for 15 ml tubes (max. tube diameter: 20 mm) Dimensions (WxDxH): 127 x 76 x 176 mm 8-place rack for 50 ml tubes (max. tube diameter: 30 mm) Dimensions (WxDxH): 147 x 80 x 89 mm Both racks are autoclavable	Blue (for 15 ml Tubes)	E2396-1515	1
		Blue (for 50 ml Tubes)	E2396-1550	1
	StarRack Multi for 15 ml or 50 ml Tubes 60-place rack for 15 ml tubes (16 mm holes) 18-place rack for 50 ml tubes (30 mm holes) Made from autoclavable, impact resistant acetal polymer Convenient carrying handles on either end of the rack Ideal for use in the waterbath as they will sink to the bottom without toppling over! Dimensions (WxDxH): 293 x 115 x 65 mm See also page 88 for StarRack Multi for storage of 13 mm tubes.	60-Place Rack		
		Blue	E2396-9711	1
		Green	E2396-9712	1
		Orange	E2396-9713	1
		Violet	E2396-9715	1
		Yellow	E2396-9716	1
		18-Place Rack		
		Blue	E2396-9721	1
		Green	E2396-9722	1
		Orange	E2396-9723	1
		Violet	E2396-9725	1
		Yellow	E2396-9726	1

Images for illustrative purposes only. Tubes not supplied.

Many of the Multi-Tube Racks featured on pages 86-88 also accommodate centrifuge tubes.

SEE ALSO:
 Stainless Steel Freezer Racks
 for the direct storage of
 Centrifuge Tubes on page 93.



Storage Boxes & Racks

Polypropylene provides high chemical resistance. Temperature use: -90 °C to 121 °C. Autoclavable.

100-Place High-Profile Storage Boxes & Racks				
	Description	Colour	Cat. No	Pack Size
	100-Place polypropylene storage box, ideal for the storage of taller tubes, up to 53 mm high Fixed 12.5 x 12.5 mm dividers Moulded reference grid inside (A–J, 1–10) Hinged lid with positioning lugs for stable stacking Completely black box available for light sensitive samples Dimensions (WxDxH): 140 x 155 x 64 mm	Natural	E2100-5000	5
		Blue	E2100-5001	5
		Green	E2100-5002	5
		Red	E2100-5004	5
		Yellow	E2100-5006	5
		Black*	E2100-5008	5
 The 1.5 ml rack can be used as an insert in the boxes above.	64-Place Tube Rack for 1.5 ml Tubes Polypropylene, for use with 1.5/2.0 ml microcentrifuge tubes Moulded reference grid inside (A–H, 1–8) Stackable Can be used as an insert in the 100-Place box above Dimensions (WxDxH): 135 x 135 x 54 mm	Natural	E2115-5000	5
		Blue	E2115-5001	5
		Green	E2115-5002	5
		Red	E2115-5004	5
		Yellow	E2115-5006	5
	64-Place Tube Rack for 0.5 ml Tubes Polypropylene, for use with 0.5 ml microcentrifuge tubes Moulded reference grid inside (A–H, 1–8) Stackable Dimensions (WxDxH): 135 x 135 x 54 mm	Natural	E2105-5000	5
		Blue	E2105-5001	5
		Green	E2105-5002	5
		Red	E2105-5004	5
		Yellow	E2105-5006	5

Images for illustrative purposes only. Tubes not supplied. *Black base and lid

StarRack 80				
	Description	Colour	Cat. No	Pack Size
 The StarRack 80 does not have a lid, but an optional storage box is available.	StarRack 80 polypropylene fraction collection rack Holds 80 x 1.5/2.0 ml tubes Max. tube diam. 11 mm Alpha numeric reference grid (A–E, 1–16) This rack does not have a lid, but it does have an optional storage box into which it fits for extra security during freezer storage Dimensions (WxDxH): 226 x 67 x 28 mm	Natural	E2380-5000	5
		Blue	E2380-5001	5
		Green	E2380-5002	5
		Orange	E2380-5003	5
		Red	E2380-5004	5
		Violet	E2380-5005	5
		Yellow	E2380-5006	5
		Black	E2380-5007	5
		Mixed*	E2380-5008	5
		Neon Blue	E2380-5041	5
		Neon Green	E2380-5042	5
		Neon Orange	E2380-5043	5
		Neon Pink	E2380-5044	5
		Neon Yellow	E2380-5046	5
		Neon Mixed*	E2380-5048	5
	StarRack 80 Storage Box Polypropylene storage box for StarRack 80 Transparent, hinged lid with natural or coloured base Dimensions (WxDxH): 236 x 85 x 52 mm	Natural	E2390-5000	5

*Mixed pack contains one each of blue, green, orange, red and yellow. Neon mixed pack contains one of each neon colour.

Multi-Tube Racks

Polypropylene provides high chemical resistance. Temperature use: -90 °C to 121 °C. Autoclavable.

Double-Sided StarRacks				
	Description	Colour	Cat. No	Pack Size
Double-Sided! 	StarRack 40 double-sided polypropylene rack with moulded matrix on both sides (A–D, 1–9) Holds: 32 x 0.5 ml tubes AND 8 x 1.5/2.0 ml tubes on one side, 32 x 1.5/2.0 ml tubes AND 8 x 0.5 ml tubes on the other Transparent, lift-off lid Dimensions (WxDxH): 170 x 80 x 28 mm (without lid) 170 x 80 x 50 mm (with lid)	Natural	E2340-4000	1
		Neon Blue	E2340-4041	1
		Neon Green	E2340-4042	1
		Neon Orange	E2340-4043	1
		Neon Pink	E2340-4044	1
		Neon Yellow	E2340-4046	1
		Mixed Neon*	E2340-3099	5
Double-Sided! 	StarRack 64 double-sided polypropylene rack with moulded matrix on both sides (A–H, 1–8) Holds: 64 x 0.5 ml tubes on one side, 64 x 1.5/2.0 ml tubes on the other Transparent, lift-off lid Dimensions (WxDxH): 130 x 130 x 30 mm (without lid), 130 x 130 x 50 mm (with lid) StarRack 64 racks fit inside the Stainless Steel Freezer Racks on page 92 or the Aluminum Freezer Racks on page 94.	Natural	E2364-1010	1
		Blue	E2364-1011	1
		Green	E2364-1012	1
		Orange	E2364-1013	1
		Red	E2364-1014	1
		Violet	E2364-1015	1
		Yellow	E2364-1016	1
		Black	E2364-1018	1
		Mixed*	E2364-6099	5
		Neon Blue	E2364-1041	1
		Neon Green	E2364-1042	1
		Neon Orange	E2364-1043	1
		Neon Pink	E2364-1044	1
		Neon Yellow	E2364-1046	1
		Mixed Neon*	E2364-6048	5
Double-Sided! 	StarRack 96 double-sided polypropylene rack with moulded matrix on both sides (A–H, 1–12) Holds: 96 x 0.5 ml tubes on one side, 96 x 1.5/2.0 ml tubes on the other Transparent, lift-off lid Dimensions (WxDxH): 222 x 114 x 28 mm (without lid), 222 x 120 x 50 mm (with lid)	Natural	E2396-0010	1
		Blue	E2396-0011	1
		Green	E2396-0012	1
		Orange	E2396-0013	1
		Red	E2396-0014	1
		Violet	E2396-0015	1
		Yellow	E2396-0016	1
		Black	E2396-0018	1
		Mixed*	I2396-5099	5
		Neon Blue	E2396-0041	1
		Neon Green	E2396-0042	1
		Neon Orange	E2396-0043	1
		Neon Pink	E2396-0044	1
		Neon Yellow	E2396-0046	1
		Mixed Neon*	I2396-5048	5

*Mixed packs contain one each of blue, green, orange, red and yellow.

Neon Mixed packs contain one of each neon colour.

Multi-Tube Racks

Versatile racking systems. Polypropylene provides high chemical resistance. Temperature use: -90 °C to 121 °C. Autoclavable.

Combi-Racks				
	Description	Colour	Cat. No	Pack Size
	Combi-Mini polypropylene rack Each rack contains 80 holes: 4 x 50 ml tubes (30 mm) 12 x 15 ml tubes (17 mm) 32 x 1.5/2.0 ml tubes (12 mm) 32 x 0.5 ml tubes (8 mm) Dimensions (WxDxH): 171 x 91 x 54 mm	Natural	E2345-1000	1
		Neon Blue	E2345-1041	1
		Neon Green	E2345-1042	1
		Neon Orange	E2345-1043	1
		Neon Pink	E2345-1044	1
		Neon Yellow	E2345-1046	1
		Mixed Neon*	E2345-1099	5
 Two slightly different versions available, both designed to hold an array of tubes.	Combi-Max 92 polypropylene rack Each rack contains 92 holes: 8 x 50 ml tubes (30 mm) 20 x 20 mm diam. tubes (21 mm) 24 x 15 ml tubes (17 mm) 40 x 12/13 mm diam tubes (13 mm) Dimensions (WxDxH): 198 x 114 x 95 mm	Natural	E2346-1000	1
		Neon Blue	E2346-1041	1
		Neon Green	E2346-1042	1
		Neon Orange	E2346-1043	1
		Neon Pink	E2346-1044	1
		Neon Yellow	E2346-1046	1
		Mixed Neon*	E2346-1099	5
	Combi-Max 96 polypropylene rack Each rack contains 96 holes: 12 x 25 ml tubes (27 mm) 20 x 20 mm diam. tubes (21 mm) 24 x 15 ml tubes (17 mm) 40 x 12/13 mm diam tubes (13 mm) Dimensions (WxDxH): 198 x 114 x 95 mm	Blue	E2347-1001	1
		Green	E2347-1002	1
		Orange	E2347-1003	1
		Red	E2347-1004	1
		Violet	E2347-1005	1
		Mixed*	E2347-1099	5

Images for illustrative purposes only. Tubes not supplied. *Mixed packs contain one of each colour, excluding natural.

TwisStar Rack				
	Description	Colour	Cat. No	Pack Size
 	TwisStar polypropylene rack comprising four sections that can be rotated and locked together to achieve various configurations for holding different tubes and a PCR plate Each complete unit (4 colour sections) holds up to: 50 ml tubes (max. 30 mm ø) x 2 per section 15 ml tubes (max. 18 mm ø) x 8 per section 1.5/2.0 ml tubes (max. 11 mm ø) x 12 per section 0.5 ml tubes (max. 8 mm ø) x 6 per section PCR Plate 1 plate across 2 sections 8-Tube PCR strips x 6 per section 12-Tube PCR strips x 8 across 2 sections 0.2 ml PCR tubes x 48 per section Dimensions (WxDxH): 257 x 108 x 108 mm (complete unit) 69 x 108 x 108 mm (each section)	Yellow, Blue, Green & Red	E2344-1099	1

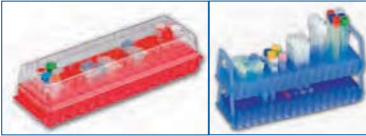
Images for illustrative purposes only. Tubes not supplied.

Totally Tubular™				
	Description	Cube Colours	Cat. No	Pack Size
	Totally Tubular™ – four polypropylene racks in a support tray Each cube contains 29 holes for: 2 x 50 ml tubes (30 mm) 6 x 15 ml tubes (17 mm) 9 x 1.5/2.0 ml tubes (12 mm) 12 x 0.5 ml tubes (11 mm) Individual cube dimensions (WxDxH): 93 x 93 x 48 mm	Yellow, Blue, Green & Red	I2344-1000	1 Tray, 4 Cubes
		Neon Green, Neon Orange, Neon Pink, Neon Yellow	I2344-1040	1 Tray, 4 Cubes

Images for illustrative purposes only. Tubes not supplied.

Multi-Tube Racks

Polypropylene provides high chemical resistance. Temperature use: -90 °C to 121 °C. Autoclavable.

Connect-A-Rack				
	Description	Colour	Cat. No	Pack Size
 	Connect-A-Rack polypropylene double-sided rack Can be connected side by side, or one on top of the other Holds 80 x tubes up to 12 mm diameter on one side 60 x 0.2/0.5 ml tubes on the other Frosted writing area on sides of rack Very small footprint to save valuable bench space Supplied with two removable handles and connecting pins Dimensions (WxDxH): 223 x 67 x 27 mm (without lid) Lid supplied separately Transparent Lid for use with Connect-A-Rack	Blue	E2380-6001	5
		Green	E2380-6002	5
		Orange	E2380-6003	5
		Pink	E2380-6004	5
		Yellow	E2380-6006	5
		Clear	E2380-6000	5

Images for illustrative purposes only. Tubes not supplied.

Three-Tier Multi-Tube Rack				
	Description	Colour	Cat. No	Pack Size
	Three-Tier Multi Tube Rack Polypropylene racks that can be connected side by side Each tier holds a different size tube: Top: 12 x 1.5/2.0 ml tubes Middle: 14 x 0.5 ml tubes Bottom: 24 x 0.2 ml tubes Dimensions (WxDxH): 123 x 164 x 62 mm	Mixed (Pack contains one rack each of Blue, Green, Violet, Yellow, Orange and Natural)	E2313-1009	6

Images for illustrative purposes only. Tubes not supplied.

StarRack Multi				
	Description	Colour	Cat. No	Pack Size
	StarRack Multi 84-Place rack, ideal for taller tubes e.g. cryogenic storage vials up to 13 mm diameter Made from autoclavable, impact resistant acetal polymer Convenient carrying handles on either end of the rack Ideal for use in the waterbath as they will sink to the bottom without toppling over! Dimensions (WxDxH): 293 x 115 x 65 mm	Blue	E2396-9701	1
		Green	E2396-9702	1
		Orange	E2396-9703	1
		Violet	E2396-9705	1
		Yellow	E2396-9706	1

NOTE: this rack is not suitable for use with microcentrifuge tubes. See also page 74 for StarRack Multi for storage of centrifuge tubes.
 Images for illustrative purposes only. Tubes not supplied.

PCR Sample Racks

StarPCR Work Rack				
	Description	Colour	Cat. No	Pack Size
	StarPCR Work Rack Sturdy polypropylene rack for use with: 1 x 96-well PCR plate, or 0.2 ml PCR tubes or strips Positive snap-in transparent lid guarantees safe closure Stackable with or without lid Suitable for use down to -90 °C Dimensions (WxDxH): 138 x 98 x 39 mm (with lid) NOTE: Not autoclavable	Mixed (One rack each of: Blue, Green, Red, Violet and Yellow)	E2396-5240	5

PCR Sample Racks

Polypropylene provides high chemical resistance. Temperature use: -90 °C to 121 °C. Autoclavable.

PCR Workstation				
	Description	Colour	Cat. No	Pack Size
	PCR Workstation Polypropylene racks for the storage of PCR tubes, PCR strips and PCR plates, as well as 0.5 ml and 1.5/2.0 ml microcentrifuge tubes. Moulded, alpha-numeric matrix. The two different sized racks (Rack A and Rack B) can be combined to form the complete PCR Workstation. Racks can either be purchased separately or together as a complete workstation.			
	Rack A only (Satellite Rack) 96 wells to hold 0.2 ml PCR tubes, PCR strips or 1 x 96-well PCR plate Each rack supplied with transparent, lift-off lid Dimensions (WxDxH): 127 x 87 x 33 mm (with lid)	Neon Blue*	E2396-1641	1
		Neon Green*	E2396-1642	1
		Neon Orange*	E2396-1643	1
		Neon Pink*	E2396-1644	1
		Neon Yellow*	E2396-1646	1
		Mixed Neon**	E2396-9649	5
	Rack B only (Workstation Rack) Holds 32 x 0.2 ml PCR tubes, 16 x 0.5 ml tubes (PCR or MCT), and 24 x 1.5/2.0 ml microcentrifuge tubes Each rack supplied with transparent, lift-off lid Dimensions (WxDxH): 215 x 115 x 50 mm (with lid)	Neon Blue*	E2396-1651	1
		Neon Green*	E2396-1652	1
		Neon Orange*	E2396-1653	1
		Neon Pink*	E2396-1654	1
		Neon Yellow*	E2396-1656	1
		Mixed Neon**	E2396-9659	5
	Racks A & B (Complete Workstation) Rack A (without lid) can be inserted into the designated area of Rack B Supplied with lid for Rack B only	Neon Blue*	E2396-9691	1+1
		Neon Green*	E2396-9692	1+1
		Neon Orange*	E2396-9693	1+1
		Neon Pink*	E2396-9694	1+1
		Neon Yellow*	E2396-9696	1+1
		Mixed Neon***	E2396-9669	5+5

* Pack contains one rack with lid. **Pack contains one rack of each colour and five lids. *** Pack contains five Rack A (one of each colour), five Rack B (one of each colour) and five lids for Rack B. Images for illustrative purposes only. Tubes not supplied.

PCR Lock-Rack				
	Description	Colour	Cat. No	Pack Size
	PCR Lock-Rack PP racks which lock together to make larger/smaller racks. Transparent lid fits over two sections locked together. Each section holds 24 x 1.5/2.0 ml tubes, 16 x 0.5 ml tubes and 60 x 0.2 ml tubes. Two sections locked together can hold a 96-Well PCR plate. Dimensions (WxDxH): 133 x 107 x 56 mm (2 sections with lid)	Mixed (contains one section each of blue, green, red, violet, yellow)	E2344-2099	4 Racks, 2 Lids

Images for illustrative purposes only. Tubes not supplied.

Double-Sided PCR Work Rack				
	Description	Colour	Cat. No	Pack Size
	Double-Sided PCR Work Rack Double-sided polypropylene rack with transparent (detachable), hinged lid which has: 168 x 0.2 ml wells AND 12 x 1.5 ml wells on one side, and 40 x 0.5 ml wells AND 12 x 1.5 ml wells on the other Dimensions (WxDxH): 206 x 131 x 54 mm	Mixed (contains one each of blue, green, orange pink, yellow)	E2396-0599	5

Images for illustrative purposes only. Tubes not supplied.