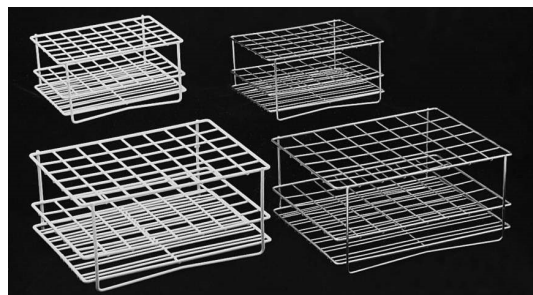
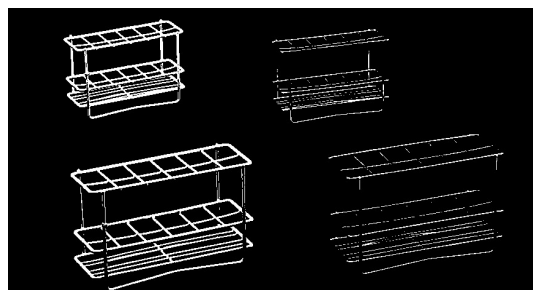
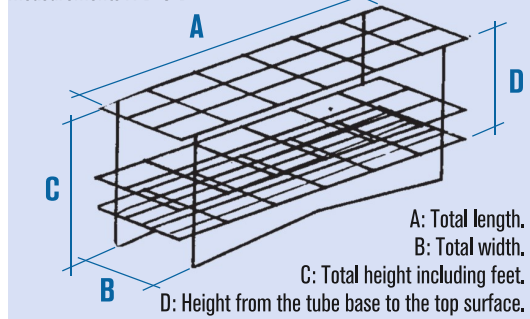




# Racks, baskets and storage for tubes pipettes and flasks

## TUBE RACKS

Schematic diagram indicating external measurements A-B-C-D



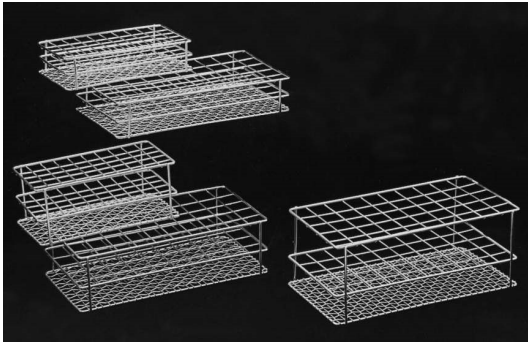
Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm
				A B C D
<b>1001563</b>	Stainless steel	24 (6 x 4)	13 mm VAC	95 70 70 60

Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm
				A B C D
<b>1001212</b>	PVC coated wire	12 (4 x 3)	13 mm	65 50 65 50
<b>1025500</b>	Stainless steel wire AISI 304	12 (4 x 3)	13 mm	65 50 65 50

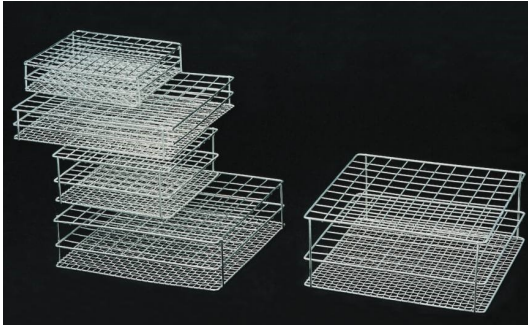
Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm
				A B C D
<b>1026112</b>	PVC coated wire	12 (6 x 2)	16 mm	120 45 80 65
<b>1026412</b>	PVC coated wire	12 (6 x 2)	25 mm	180 65 110 95
<b>1025512</b>	Stainless steel wire AISI 304	12 (6 x 2)	16 mm	120 45 80 65
<b>1025812</b>	Stainless steel wire AISI 304	12 (6 x 2)	25 mm	180 65 110 95

Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm
				A B C D
<b>1026124</b>	PVC coated wire	24 (8 x 3)	16 mm	160 65 80 65
<b>1026424</b>	PVC coated wire	24 (8 x 3)	25 mm	235 95 110 95
<b>1025524</b>	Stainless steel wire AISI 304	24 (8 x 3)	16 mm	160 65 80 65
<b>1025824</b>	Stainless steel wire AISI 304	24 (8 x 3)	25 mm	235 95 110 95

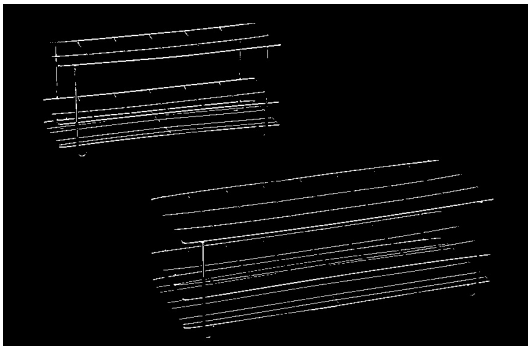
Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm
				A B C D
<b>1026148</b>	PVC coated wire	48 (8 x 6)	16 mm	160 125 80 65
<b>1026448</b>	PVC coated wire	48 (8 x 6)	25 mm	235 180 110 95
<b>1025548</b>	Stainless steel wire AISI 304	48 (8 x 6)	16 mm	160 125 80 65
<b>1025848</b>	Stainless steel wire AISI 304	48 (8 x 6)	25 mm	235 180 110 95



Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm			
				A	B	C	D
<b>1000603</b>	Stainless steel wire AISI 304	50 (10 x 5)	13 mm	162	84	35	35
<b>1000605</b>	Stainless steel wire AISI 304	50 (10 x 5)	13 mm	162	84	60	60
<b>1000607</b>	Stainless steel wire AISI 304	50 (10 x 5)	18 mm	210	110	40	40
<b>1000609</b>	Stainless steel wire AISI 304	50 (10 x 5)	18 mm	210	110	60	60
<b>1000611</b>	Stainless steel wire AISI 304	50 (10 x 5)	18 mm	210	110	85	85



Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm			
				A	B	C	D
<b>1000604</b>	Stainless steel wire AISI 304	100 (10x10)	13 mm	162	162	35	35
<b>1000606</b>	Stainless steel wire AISI 304	100 (10x10)	13 mm	162	162	60	60
<b>1000608</b>	Stainless steel wire AISI 304	100 (10x10)	18 mm	210	210	40	40
<b>1000610</b>	Stainless steel wire AISI 304	100 (10x10)	18 mm	210	210	60	60
<b>1000612</b>	Stainless steel wire AISI 304	100 (10x10)	18 mm	210	210	85	85



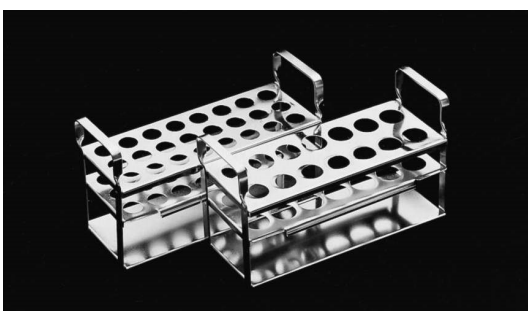
### Suitable for Nessler tubes

Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm			
				A	B	C	D
<b>1004012</b>	Stainless steel wire AISI 304	12 (6 x 2)	40 mm	260	90	110	95
<b>1004024</b>	Stainless steel wire AISI 304	24 (8 x 3)	40 mm	345	130	110	95



### Suitable for Falcon tubes with lids

Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm			
				A	B	C	D
<b>1001715</b>	Stainless steel wire AISI 304	15 (5 x 3)	16 mm	120	80	90	75
<b>1001716</b>	Stainless steel wire AISI 304	8 (4 x 2)	30 mm	145	80	90	75
			Falcon 50 mm				



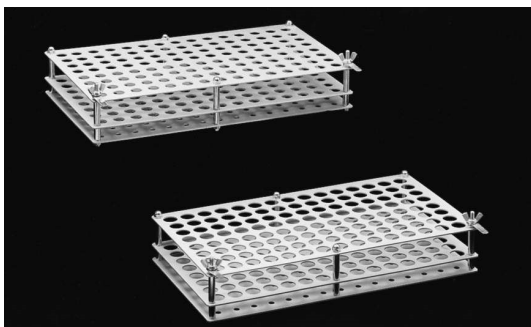
### With rack linking guides

Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm			
				A	B	C	D
<b>1002532</b>	Stainless steel AISI 304	24 (8 x 3)	12 mm	160	62	65	-
<b>1002531</b>	Stainless steel AISI 304	14 (7 x 2)	16 mm	160	62	65	-



### Suitable for butyrometer

Part No.	Made of	Number of tubes	For tube	Dimensions ext. mm			
				A	B	C	D
<b>1025412</b>	Stainless steel AISI 304	12 (6 x 2)	Butyrometer	200	70	165	-
<b>1025424</b>	Stainless steel AISI 304	24 (8 x 3)	Butyrometer	285	95	165	-



### With decanting aid

Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm			
				A	B	C	D
<b>1000433</b>	Anodised aluminium colour silver	120 (15 x 8)	11 mm	300	170	50	-
<b>1000434</b>	Anodised aluminium colour silver	120 (15 x 8)	14 mm	300	170	50	-

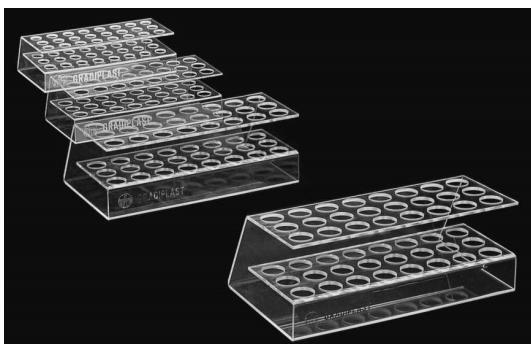


### Stackable and numeric

#### Stackable racks

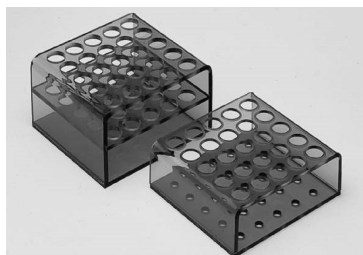
Made of anodised aluminium with alphanumeric from 1 to 10 and A to E.

Part No.	External dimensions mm.			Tube Capacity	For tubes of Ø up to
	Height	Width	Depth		
<b>1000830</b>	60	165	95	50	11 mm
<b>1000831</b>	60	195	100	50	14 mm
<b>1000832</b>	60	220	110	50	16 mm



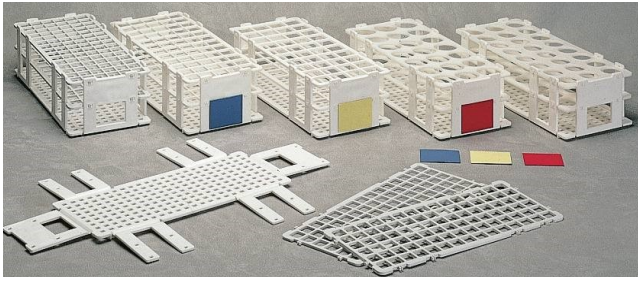
### Transparent methacrylate racks

Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm			
				A	B	C	D
<b>1052012</b>	Transparent methacrylate	24 (8 x 3)	12 mm	170	90	50	50
<b>1052016</b>	Transparent methacrylate	24 (8 x 3)	16 mm	190	100	60	60
<b>1052022</b>	Transparent methacrylate	24 (8 x 3)	22 mm	255	150	80	80
<b>1052026</b>	Transparent methacrylate	24 (8 x 3)	26 mm	300	170	110	110



Part No.	Made of	Number of tubes	For tube Ø up to	Dimensions ext. mm			
				A	B	C	D
<b>1001251</b>	Methacrylate	25 (5 x 5)	11 mm	85	80	35	30
<b>1001252</b>	Methacrylate	25 (5 x 5)	12 mm	85	80	55	50





### PROPISEL RACKS

Made of high density white polypropylene. Easy to assemble. Stackable. Autoclavable. These racks do not float and are suitable for water baths for temperatures up to 140 °C. Each rack has a cross reference numbering systems for easy tube identification. Easily cleaned with a disinfectant. Colour white. Accessory rack identification cards are available in: yellow, blue and red.

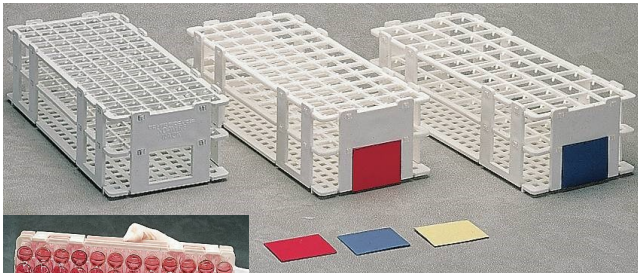
### Models

Part No.	Number of tubes	For tubes up to Ø mm	External dims. cm		
			Height	Width	Depth
1001115	90	13	7	10.5	25
1001116	60	16	7	10.5	25
1001117	40	20	7	10.5	25
1001118	24	25	7	10.5	25
1001119	21	30	7	10.5	25

### ACCESSORY

Identification cards, autoclavable.

Part No.	Color
1001120	Yellow
1001121	Blue
1001122	Red



### PROPISEL-FIX RACKS

Made of high density polypropylene. Comes with decanting aid that holds the tubes in place in the rack while the complete rack is emptied in one operation. Features: Same feature as the "Propisel".

Image showing the decanting aid in use and tubes still in place.

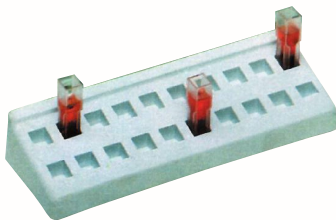
### Models

Part No.	Number of tubes	For tubes up to Ø mm	External dims. cm		
			Height	Width	Depth
1001123	90	11 to 13	7	10.5	25
1001124	60	14 to 16	7	10.5	25
1001125	40	19 to 20	7	10.5	25

### ACCESSORY

Identification cards, autoclavable.

Part No.	Color
1001120	Yellow
1001121	Blue
1001122	Red



### RACK FOR 20 10 mm SQUARE CUVETTES

Made of polypropylene. Positioning cross-reference. Height 35 mm. Width 70 mm. Depth 210mm. Colour: white. Part No. 1001528



### CIRCULAR RACK

Made in polyethylene for 4 tubes of 25 mm Ø, 8 tubes of up to 19 mm Ø and 16 up side down peg tube supports. Dimensions: 95 high x 180 mm Ø. Part No. 1001339



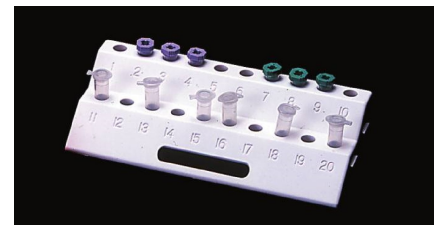
### RACK FOR 1.5 AND 2 ml MICROTUBES

Made of Polycarbonate, stackable, numbered positions and autoclavable. Number of tubes: 24 microtubes. Diameter: up to 11 mm Ø. Part No. 1001340



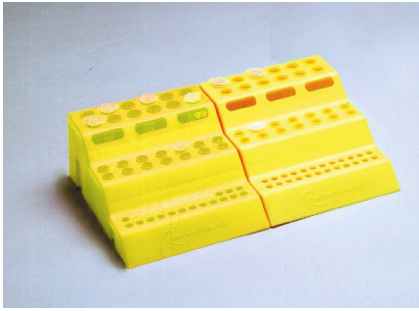
### RACK FOR 1.5 AND 2 ml MICROTUBES

Made of solid polypropylene, ideal for refrigerator and freezer storage. Numbered positions and autoclavable. Capacity: up to 80 micro-tubes. Part No. 1001341



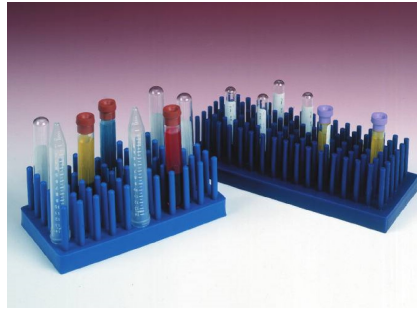
### RACK FOR 20 MICROTUBES OF 1.5 TO 2 ml

Made of polypropylene. Racks can be linked and fitted together. Numbered locations. Total length 21 cm. Part No. 1001523



### THREE LEVEL MICROTUBE RACK FOR 0.2 - 0.5 AND 1.5 ml

Made from polypropylene and can be linked at either end to form longer racks. Numbered positions. Lower level 24 micro tubes of 0.2 ml. Middle level 14 micro tubes of 0.5 ml. Upper level 12 micro tubes of 1.5 ml. Standard colour yellow. Part No. **1001542**



### MULTI SUPPORT TUBE RACK TUBE SIZE Ø 10/13 AND 14/17 mm

Suitable for drying and storing of tubes. Autoclavable. Suitable for use in a water bath. Standard colour blue. Part No. **1001543** Group of 80 spikes for tubes of 10-13 mm Ø. Part No. **1001544** Group of 50 spikes for tubes of 14-17 mm Ø.



### REVERSIBLE TUBE RACK FOR MICROTUBES 0.2/0.5 AND 1.5/2 ml

Made from polypropylene with removable lid that fits on any side. Alphabetic identification positions. Face A for 168 micro tubes of 0.2 ml and 12 x 1.5 ml. Face B for 40 micro tubes of 0.5 ml and 12 x 1.5 ml. Standard colour yellow. Part No. **1001545**



### REVERSIBLE TUBE RACKS FOR 0.5 - 1.5 AND 2 ml TUBES

Face A for 96 micro tubes of 0.5 ml. Face B for 96 micro tubes of 1.5 to 2 ml. Made from polypropylene with removable lid. Alphabetic tube position identification. Height 26 mm, with lid 50 mm. Width 115 mm. Length 250 mm. Standard colour yellow. Part No. **1001524**



### BOX TO STORE 100 CRYO VIALS AND 1.5 TO 2 ml MICROTUBES

Made from polyethylene, with hinged, lid and pressure latch close. Height with lid 57 mm. Width 141 mm. Length 151 mm. Standard neutral colour. Part No. **1001525**



### BOX FOR 50 CRYO VIALS AND 1.5 TO 2 ml MICROTUBES

Made from polyethylene, with hinged, lid and pressure latch close. Alphabetic grid tube location within the lid. Height with lid 55 mm. Width 80 mm. Length 140 mm. Standard neutral colour. Part No. **1001526**



### STORAGE BOX FOR 96 TUBES OF 0.2 ml

Made from polypropylene, with hinged lid and pressure latch close. Alphanumeric identification positions. Height with lid 30 mm. Width 90 mm. Length 130 mm. Standard colour yellow. Part No. **1001527**



### BOX FOR STORING 12 X 10 mm CUVETTES

Made from Polypropylene, with hinged lid and pressure latch close. Removable base. Cuvette heights up to 60 mm high. Height with lid 60 mm. Width 115 mm. Length 115 mm. Standard colour neutral. Part No. **1001529**



### FREEZER BOXES FOR VIAL STORAGE

Made from polycarbonate. Suitable for freezer or liquid nitrogen storage for temperatures between -196 °C to +121 °C. Alphanumeric identification, with ventilation holes and drain. Pressure lid. Part No. **1001713** Box of 25 vials. Height with lid 55mm. Width 75 mm. Length 75 mm. Part No. **1001714** Box of 100 vials, Lid with hinge. Height with lid 55mm. Width 130mm. Length 130 mm.