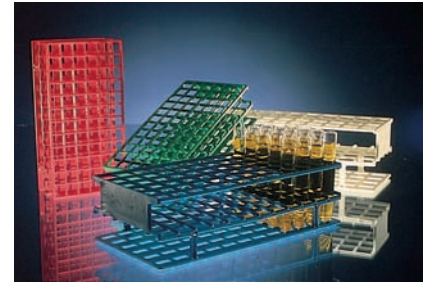


Test tube racks, polypropylene, Thermo Scientific Nalgene®, Unwire™



Securely holds a full load of 13mm or 16mm tubes. Non-autoclavable.

Catalogue No	Legacy No	Alt. No	Dimensions [w x d x h], mm	Tube diameter [maximum], mm	Colour	Array
10569032	-	5976-0013	102 x 200 x 57	13	White	6 x 12
10136690	-	5976-0313	102 x 200 x 57	13	Blue	6 x 12
10461561	-	5976-0413	102 x 200 x 57	13	Green	6 x 12
10218590	-	5976-0513	102 x 200 x 57	13	Red	6 x 12
10470051	-	5976-0016	127 x 248 x 70	16	White	6 x 12
10480051	-	5976-0416	127 x 248 x 70	16	Green	6 x 12
10238830	-	5976-0516	127 x 248 x 70	16	Red	6 x 12



Test tube racks, polycarbonate and polypropylene, Thermo Scientific Nalgene®



Widely spaced holes and three tier design make insertion and removal of tubes very easy. Easily carried using handles built into ends. Holes are keyed with moulded in numbers for easy identification of samples. When empty, can be stacked with racks of same length. Ideal for use in water baths as they do not float. Practical for use below 4°C. Polycarbonate racks have transparent top tiers and a white base for easy viewing of contents and are autoclavable, but autoclaving will reduce strength over time. Polypropylene racks have excellent chemical resistance but are not autoclavable.



Polypropylene, non-autoclavable

Catalogue No	Legacy No	Alt. No	Tube diameter [maximum], mm	Array	Width, mm	Length, mm
10644481	-	5930-0013	10 to 13	6 x 12	115	285
10579841	-	5930-0016	13 to 16	4 x 10	115	285
10179970	-	5930-0020	16 to 20	4 x 10	115	285
10672591	-	5930-0030	25 to 30	3 x 8	115	320

Polycarbonate, autoclavable (autoclaving will reduce strength over time)

Catalogue No	Legacy No	Alt. No	Tube diameter [maximum], mm	Array	Width, mm	Length, mm
10707771	-	5929-0013	10 to 13	6 x 12	115	285
10758871	-	5929-0016	13 to 16	4 x 10	115	285
10208140	-	5929-0020	16 to 20	4 x 10	115	285