



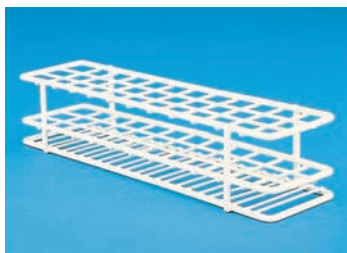
Tube racks, nylon coated steel



Nylon coated steel racks, autoclavable to 130°C and with good resistance to chemicals and abrasions.

Rack, for McCartney/universal tubes

Catalogue No	Legacy No	No. of holes	Tube type	Dimensions [w x d x h], mm
12383745	-	12	28mL McCartney/universal	200 x 78 x 60



Test tube racks, for test tubes 10mm to 25mm diameter

Catalogue No	Legacy No	No. of holes	Tube diameter [maximum], mm	Tube length [maximum], mm
12308169	-	36	10 to 14	50
12976856	-	12	13 to 18	100
12318169	-	24	13 to 18	100
12328169	-	18	13 to 21	100
12338169	-	36	13 to 21	100
12348169	-	12	16 to 25	100

Test tube rack, for test tubes up to 18mm diameter

Catalogue No	Legacy No	No. of holes	Tube diameter [maximum], mm	Dimensions [w x d x h], mm
12946866	-	50	18	225 x 117 x 88



Test tube rack slanter

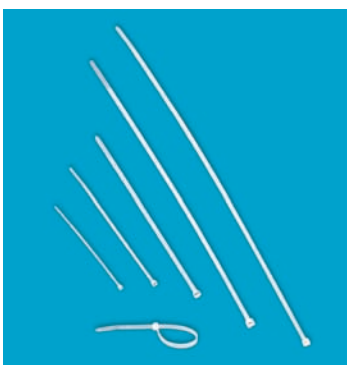


Scienceware®
Bel-Art Products

Ideal for creating agar slant tubes and for applications requiring use of pipettors.

- Test tube racks can be tilted to 25°, 35° or 45°
- Fits racks up to 293mm x 242mm x 83mm (l x w x h)
- Can help reduce hand strain when working with pipettors
- Steam autoclavable

Catalogue No	Legacy No	Alt. No	Description
12398099	-	F18890-0100	Rack slanter, polypropylene, red



Cable ties, assorted kit, Fisherbrand®, Tight-Ties™



Fisherbrand®

- Tapered tip, one piece, self locking
- Diameter range of 4mm to 102mm
- Tough, chemical and corrosion resistant, rustproof, non-conducting nylon
- Tensile strength of 12 pounds to 50 pounds
- Temperature range: -40°C to 85°C

Catalogue No	Legacy No	Description	Pack qty
11774336	-	Tight-Ties™ assortment kit, five sizes	400