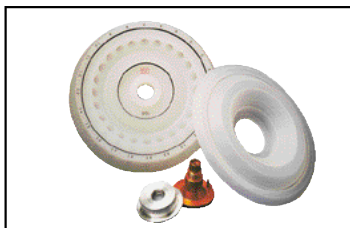


853 Polypropylene rotor
13,200 rpm 16,350 x g



891 Biological sealed rotor
5,000 rpm 21,000 x g



851 / 852 Polypropylene rotor
15,000 rpm 21,000 x g

Polypropylene Microtube Rotors

Cat No.	Description	Capacity	Qty
891	Sealed rotor provides aerosol containment and can be removed with seal intact for carrying samples to your biological safety cabinet. Polypropylene, 45 degree angle rotor achieves up to 16,250 x g at 13,200 rpm and 21,000 x g at 15,000 rpm.	24 x 1.5 ml microtubes or 24 x 0.5 ml microtubes (with 5763 adaptor) or 24 x 0.6 ml BD Microtainers™ (with 5763 adaptor) or 24 x 0.4 ml microtubes (with 5764 adaptor) or 24 x 0.25 ml microtubes (with 5764 adaptor)	1
851	Dual purpose rotor with translucent lid. Polypropylene, 45 degree angle rotor achieves up to 16,250 x g at 13,200 rpm and 21,000 x g at 15,000 rpm outer row and 17,400 x g at 15,000 rpm, inner row.	24 x 1.5-2.0 ml microtubes plus 24 x 0.5 ml microtubes Includes adaptors for 0.25-0.4 ml microtubes	1
852	Polypropylene rotor, fully autoclavable, chemically resistant, translucent lid for quiet operation.	24 x 0.6 ml BD Microtainers™ 48 x 0.5 ml microtubes	1
853	Polypropylene rotor, fully autoclavable, chemically resistant, translucent lid for quiet operation.	40 x 0.4 ml microtubes, max 16,350 x g 40 x 0.25 ml microtubes, max 14,600 x g 40 x 0.8 ml glass tube, max 16,500 x g	1
892	Polypropylene rotor, fully autoclavable, chemically resistant, translucent lid for quiet operation.	30 x 2.0 ml microtubes	1
Adaptors 5763 5764	Adaptors for 0.6 ml BD Microtainers® & 0.5 ml microtubes Adaptors for 0.4 ml microtubes & 0.25 ml microtubes		12 12

