

1 PYREX®



1. Pyrex® Test Tubes, Borosilicate 3.3

- Conforms to ISO 4142
- High quality test tubes designed and constructed for optimum performance
- Manufactured from Pyrex® borosilicate glass which gives superior performance to neutral borosilicate and soda-lime glass
- Allows use at temperatures up to 500°C
- Excellent resistance to chemical attack

Medium Wall, Rimmed

Code	Dims, h x Ø, mm	Wall, mm	Stopper	Pack	Price
TES2000	75 x 10	1.0	8	100	£32.45
TES2002	75 x 12	1.0	10	100	£32.33
TES2004	100 x 12	1.0	10	100	£40.22
TES2006	100 x 16	1.2	13	100	£44.52
TES2008	125 x 16	1.2	13	100	£44.40
TES2010	150 x 16	1.2	13	100	£47.47
TES2014	180 x 18	1.2	15	100	£61.16
TES2016	150 x 18	1.2	15	100	£59.12
TES2018	150 x 24	1.2	21	100	£76.95
TES2020	200 x 24	1.2	21	50	£56.57

Medium Wall, Rimless

Code	Dims, h x Ø, mm	Wall, mm	Stopper	Pack	Price
TES2030	75 x 10	1.0	8	100	£33.38
TES2032	75 x 12	1.0	10	100	£32.64
TES2034	100 x 12	1.0	10	100	£39.13
TES2036	100 x 16	1.2	13	100	£44.53
TES2038	125 x 16	1.2	13	100	£45.50
TES2040	150 x 16	1.2	13	100	£49.15
TES2042	160 x 16	1.2	13	100	£61.76
TES2044	180 x 18	1.2	15	100	£65.08
TES2046	150 x 18	1.2	15	100	£54.85
TES2048	150 x 24	1.2	21	100	£81.50
TES2050	200 x 24	1.2	21	50	£56.10

Heavy Wall, Rimmed Boiling Tube

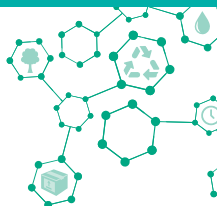
Pyrex® test tube, 1624 series, heavy wall rim.

- Conforms to ISO 4142
- Test tubes with a heavy wall to provide extra mechanical strength
- Robust construction reduces possibility of breakages:
 - Lower replacement costs
 - Improved user safety

Code	Dims, h x Ø, mm	Wall, mm	Stopper	Pack	Price
TES2112	150 x 24	1.8	21	100	£106.60

Ensuring a Sustainable Future

In 2020, we will have planted 1000 trees which will offset 33.33 tons of CO₂ (per year) – minimising our impact on the environment and our carbon footprint. To find out more, visit



science2education.co.uk/sustainability