

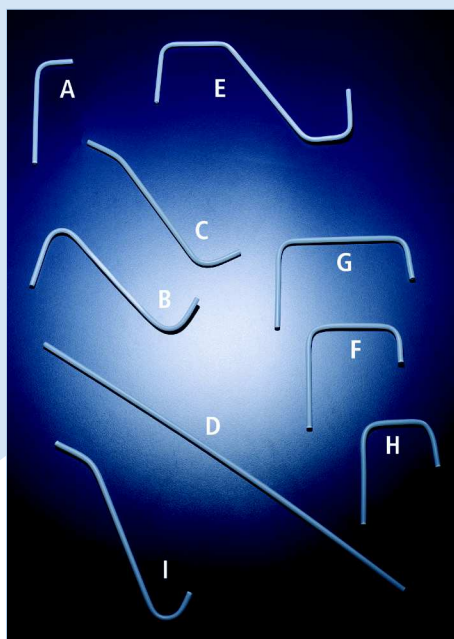
Tubes


Gas delivery tubes, polypropylene



- Pre-bent rigid polypropylene delivery tubes
- Unbreakable in normal use - ideal substitutes for fragile glass alternatives
- Suitable for many types of gas collection experiments in schools and universities

Product Code	Key	Type	Tube O.D. (mm)	Tube I.D. (mm)	Pack qty.
DT001	A	90 Degree	6	4	5
DT002	B	Bung Top	6	4	5
DT003	C	Side Arm	6	4	5
DT004	D	Straight tube	6	4	5
DT005	E	Double Bend	6	4	5
DT006	F	U Bend	6	4	5
DT007	G	Large U Bend	6	4	5
DT008	H	Small U bend	6	4	5
DT009	I	Test tube side arm	6	4	5
DT001MP	-	Multi pack - One of each shape	6	4	9



 It is not recommended that these tubes be exposed to temperatures above 60°C.


Tubes, test, with rim, medium wall

PYREX®

- 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

Product Code	Approx capacity to rim (ml)	Dimensions O.D. x length (mm)	Wall thickness (mm)	Pack qty.
1620/02M	4	10 x 75	1.0	100
1620/04M	6	12 x 75	1.0	100
1620/06M	8	12 x 100	1.0	100
1620/09M	14	16 x 100	1.2	100
1620/10M	18	16 x 125	1.2	100
1620/12M	22	16 x 150	1.2	100
1620/14M	23	16 x 160	1.2	100
1620/15M	34	18 x 180	1.2	100
1620/16M	28	18 x 150	1.2	100
1620/20M	50	24 x 150	1.2	100
1620/22M	66	24 x 200	1.2	50



 For advice on the safe heating of Pyrex® glassware, please refer to the technical information section.

Tubes, test, with rim, heavy wall

PYREX®

- 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
- Pyrex® borosilicate glass for high resistance to thermal shock and chemical attack

Product Code	Approx capacity to rim (ml)	Dimensions O.D. x length (mm)	Wall thickness (mm)	Pack qty.
1624/02M	3	10 x 75	1.5	100
1624/04M	5	12 x 75	1.5	100
1624/06M	6	12 x 100	1.5	100
1624/10M	15	16 x 125	1.8	100
1624/12M	18	16 x 150	1.8	100
1624/16M	24	18 x 150	1.8	100
1624/20M	45	24 x 150	1.8	100

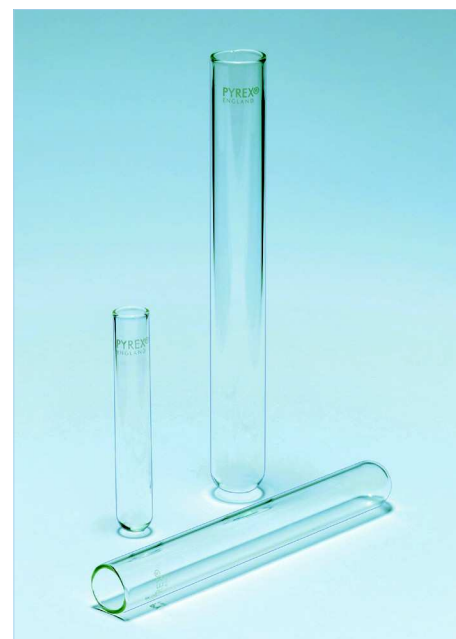


Tubes, test, without rim, medium wall

PYREX®

- 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 high temperatures - up to 500°C
- Ideal for microbiology culture work
- Excellent resistance to chemical attack

Product Code	Approx capacity to rim (ml)	Dimensions O.D. x length (mm)	Wall thickness (mm)	Pack qty.
1622/02M	4	10 x 75	1.0	100
1622/04M	6	12 x 75	1.0	100
1622/06M	8	12 x 100	1.0	100
1622/09M	14	16 x 100	1.2	100
1622/10M	17	16 x 125	1.2	100
1622/12M	22	16 x 150	1.2	100
1622/14M	23	16 x 160	1.2	100
1622/15M	34	18 x 180	1.2	100
1622/16M	28	18 x 150	1.2	100
1622/20M	50	24 x 150	1.2	100
1622/22M	66	24 x 200	1.2	50



For advice on the safe heating of Pyrex® glassware, please refer to the care and maintenance section on pages 295-296