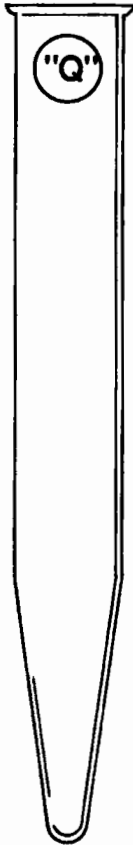


CENTRIFUGE TUBES

QC-5040 CENTRIFUGE TUBE

Borosilicate glass with conical bottom and beaded rim.
12 pieces per pack.

Capacity	O.D. x Length	
<u>ML</u>	<u>MM</u>	<u>Code</u>
15	17 x 118	-110



QC-5050 CENTRIFUGE TUBE HEAVY DUTY

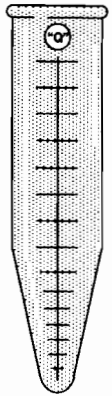
Borosilicate glass with conical bottom and beaded rim. Heavier wall thickness for greater strength.
12 pieces per pack.

Capacity	O.D. x Length	
<u>ML</u>	<u>MM</u>	<u>Code</u>
12	17 x 118	-110

QC-5075 CENTRIFUGE TUBE POLYPROPYLENE

Autoclavable, excellent chemical resistance, graduations are molded in.

Capacity, ML	Pack/Code	Case/Code
15	10 -110	100 -212
50	10 -111	100 -213



QC-5080 CENTRIFUGE TUBE HEAVY DUTY

Borosilicate glass with conical bottom and #13 stopper at top. Heavier wall thickness for greater strength.
12 pieces per pack.

Capacity, ML	Code
10	-110
12	-111
15	-112



QC-5060 CENTRIFUGE TUBE

Borosilicate glass graduated in 0.1ml subdivisions, with conical bottom and beaded top. 12 pieces per pack.

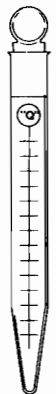
Capacity, ML	Code
10	-110
15	-111



QC-5090 CENTRIFUGE TUBE HEAVY DUTY

Borosilicate glass, graduated in 0.1ml subdivisions. Conical bottom and #13 stopper at top. Heavier wall thickness for greater strength. 12 pieces per pack.

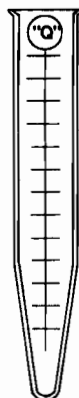
Capacity, ML	Code
10	-110
12	-111
15	-112



QC-5070 CENTRIFUGE TUBE HEAVY DUTY

Borosilicate glass graduated in 0.1ml subdivisions, with conical bottom and beaded top. Heavier wall thickness for greater strength. 12 pieces per pack.

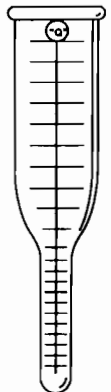
Capacity, ML	Code
12	-110



QC-6000 CENTRIFUGE TUBE

Graduated 0 to 0.4ml in 0.01ml divisions, from 0.4 to 1ml in 0.1ml divisions, and at 1.5, 2, 3, 4 and 6.5ml. 12 pieces per pack.

Code
-110



CENTRIFUGE TUBES

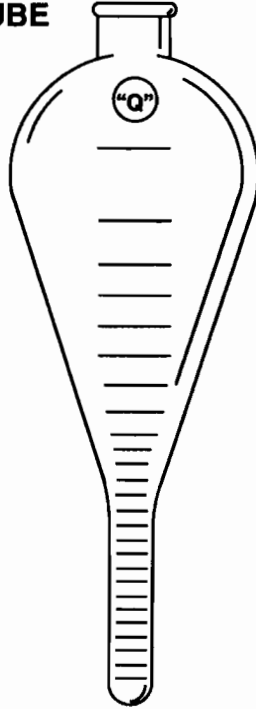
QC-6010 CENTRIFUGE TUBE

Pear shaped, 100ml with a 1.5ml stem.

Graduations, ML

0 to 1.5 x .1
 1.5 to 5 x .5
 5 to 10 x 1.0
 10 to 25 x 5
 and at 50 and 100

Code
 -110



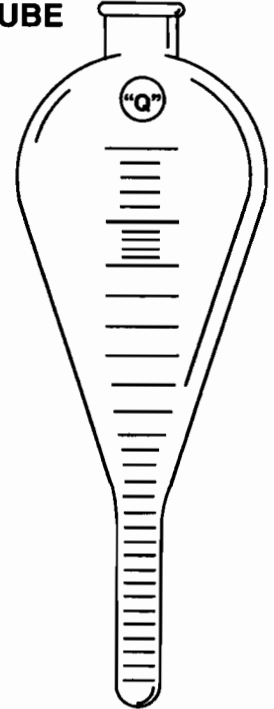
QC-6020 CENTRIFUGE TUBE

Pear shaped, 100ml with a 1ml stem. Used for phosphorous determinations in iron and steel.

Graduations, ML

0 to 1 x 0.05
 1 to 5 x 1.0
 5 to 50 x 5
 50 to 100 x 10

Code
 -110



CONNECTING TUBES

QC-6050 CONNECTING TUBE

Straight, hose connections on both ends for rubber or plastic hose fittings.

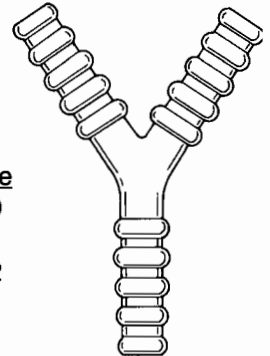
Tube O.D. MM	Middle of Hose Connection O.D., MM	Code
8	8.5	-110
10	11	-111
12	14	-112



QC-6080 CONNECTING TUBE

"Y" shape. Similar to QC-6060 but in a Y shape.

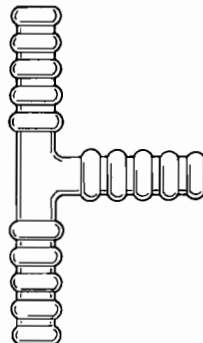
Tube O.D. MM	Middle of Hose Connection O.D., MM	Code
8	8.5	-110
10	11	-111
12	14	-112



QC-6060 CONNECTING TUBE

"T" shape. Similar to QC-6050 but with a third connection on side.

Tube O.D. MM	Middle of Hose Connection MM	Code
8	8.5	-110
10	11	-111
12	14	-112



QC-6085 CONNECTING TUBE POLYPROPYLENE

"T" shape with hose connections on all ends for rubber or plastic fittings. Autoclavable and has good chemical resistance. Packs of 12.

Tube, O.D., MM	Code
8	-110
9.5	-111
12.7	-112

