



Chromatography column, plain

PYREX®

- Simple and economical column - ideal for educational use
- With chemically resistant glass sintered disc
- Manufactured from Pyrex® borosilicate glass

Product Code	Nom. capacity ml	Body O.D. mm	Length excluding stem mm	Stem O.D. mm	Pack qty.
3775/02M	30	14	355	8	5



Chromatography columns with Rotaflo stopcock



- With PTFE Rotaflo® Stopcock for fine control of eluent flow
- Chemically resistant glass sintered disc - porosity 0
- Ground glass socket accepts Quickfit® reservoirs
- Manufactured from Pyrex® borosilicate glass

Product Code	I.D. mm	Effective length mm	Socket size	Pack qty.
CR10/10	10	100	14/23	1
CR10/20	10	200	14/23	1
CR10/30	10	300	14/23	1
CR10/40	10	400	14/23	1
CR20/20	20	200	19/26	1
CR20/30	20	300	19/26	1
CR20/40	20	400	19/26	1
CR20/50	20	500	19/26	1
CR30/40	26	400	24/29	1
CR30/50	26	500	24/29	1
CR40/40	30	400	29/32	1
CR40/50	30	500	29/32	1
CR50/40	30	400	34/35	1
CR50/50	30	500	34/35	1
CR60/40	40	400	40/38	1
CR60/50	40	500	40/38	1



Reservoirs for use with chromatography columns are detailed on page 177.



Chromatography column, Rotaflo stopcock and ground cone



- With glass sintered disc (porosity 0) to support column packing
- GP Rotaflo® stopcock with PTFE key for fine control of eluent flow
- Stem within lower cone allows mounting on a Büchner flask for vacuum flash chromatography
- Manufactured from borosilicate glass

Product Code	Nom. bore mm	Effective length mm	Approx overall length	Socket size	Cone size	Pack qty.
CR12/10	10	100	270	14/23	19/26	1
CR12/30	10	300	470	14/23	19/26	1



Chromatography columns, with ground cone



- With glass sintered disc (porosity 0) to support column packing
- Upper socket can be connected to a solvent reservoir
- Lower cone can be connected to stopcock adapter CR3T/23 to control eluent flow
- Manufactured from Pyrex® borosilicate glass

Product Code	Nom. bore mm	Effective length mm	Approx overall length	Socket size	Cone size	Pack qty.
CR32/20	18	200	310	24/29	19/26	1
CR32/30	18	300	415	24/29	19/26	1
CR32/40	18	400	515	24/29	19/26	1





Chromatography, stopcock adapter



- With GP Rotafluo® stopcock having PTFE key for fine control of eluent flow
 - No lubrication required
 - No contaminating greases
 - No chemical corrosion
- Ideal for use with Quickfit® CR32: columns

Product Code	Socket size	Cone size	Approx overall height (mm)	Stopcock bore mm	Pack qty.
CR3T/23	19/26	24/29	190	6.0	1



Clamps, burette, polypropylene & rubber



- Spring loaded polypropylene clamps that are corrosion resistant
- Allow clear view of graduations along the full length of the burette
- Rubber grips prevent slipping
- An interchangeable compression cone on the central boss provides a firm grip on rods 11 - 14mm in diameter

Product Code	Model	Pack qty.
CWH002	Single clamp	1
CWH004	Double clamp	1



Clamps, tubing



- For use with flexible rubber and plastic tubing
- Provides fine flow control of liquids and gases
- Easy one-handed adjustment: just roll serrated wheel along sloped floor
- Manufactured from thermoplastic polyester

Product Code	For tubing size	Pack qty.
KT4.5	O.D. up to 4.5mm	5
KT6	O.D. up to 6mm	5
KT10	O.D. up to 10 mm	5
KT14	O.D. up to 14mm	5