



## Stopcocks, 2 way & 3 way, PVDF or Polyethylene



Azlon

- Range of two and three way stopcocks on PVDF or polyethylene
- PVDF has excellent temperature, chemical and ageing resistance
- Polyethylene available for less stringent requirements

Product Code	Material	Type	For tube I.D. mm	Pack qty.
SWQ216	PVDF	2-way	10-11	1
SWQ218	PVDF	3-way	6-7	1
SWQ220	PVDF	3-way	8-9	1
SWQ224	PVDF	3-way	10-11	1
SWQ200	Polyethylene	2-way	6-7	1
SWQ202	Polyethylene	2-way	8-9	1
SWQ204	Polyethylene	2-way	10-11	1
SWQ206	Polyethylene	3-way	6-7	1
SWQ208	Polyethylene	3-way	8-9	1
SWQ210	Polyethylene	3-way	10-11	1



**i** Polyvinylidene fluoride (PVDF) can be used up to 150°C and has chemical resistance approaching that of PTFE.

## Stoppers, hollow-blown glass, 'B' length



- Ideally suited for use with Quickfit® jointedware and other glassware having standard ground glass sockets
- All Quickfit® stoppers conform to the standard tapers as outlined in ISO 383
- Borosilicate glass for chemical durability and high temperature performance
- Hollow-blown construction to reduce weight
- Side indentations to provide finger grip
- Top of stopper is flat or slightly concave, allowing them to be stood on end and avoid contamination of the ground surface

Product Code	Cone size	Overall height mm	Pack qty.
SB7	7/16	32	5
SB10	10/19	46	5
SB12	12/21	52	5
SB14	14/23	56	5
SB19	19/26	61	5
SB24	24/29	67	5
SB29	29/32	75	5
SB34	34/35	82	5
SB40	40/38	87	2
SB45	45/40	95	2
SB55	55/44	101	2





## Stoppers, hollow-blown glass, 'C' length



- Ideally suited for use with Quickfit® jointedware and other glassware having the shorter 'C' length ground glass sockets
- Exceeds the requirements of ISO 383
- Borosilicate glass for chemical durability and high temperature performance
- Hollow-blown construction to reduce weight
- Side indentations to provide finger grip
- Top of stopper is flat or slightly concave, allowing them to be stood on end and avoid contamination of the ground surface

Product Code	Cone size	Overall height mm	Pack qty.
2595/01M	10/13	42	20
2595/02M	12/14	47	20
2595/03M	14/15	50	20
2595/05M	19/17	55	20
2595/06M	24/20	61	20
2595/07M	29/22	68	20



## Stoppers, hollow-blown glass, with drip tip



- Ideally suited for use with volumetric flasks etc.
- Lower closed end of stopper features a 'drip-tip' to ensure adhered liquid is returned to the flask
- Hexagonal head prevents the stopper from rolling and provides a good grip
- Flat head allows stopper to be stood on end, thus preventing contamination of the ground surface
- Hollow-blown to reduce weight

Product Code	Cone size	Pack qty.
TRF690	7/16	10
TRF691	10/19	10
TRF692	12/21	10
TRF693	14/23	10
TRF695	19/26	10
TRF696	24/29	10
TRF697	29/32	10
TRF698	34/35	5
TRF699	45/40	5



## Stoppers, solid glass

**PYREX®**

- Ideally suited for use with Pyrex® bottles and aspirators
- Robust, solid glass construction
- Hexagonal head to provide a good grip

Product Code	Cone size	Head diam. mm	Overall height mm	Pack qty.
1522/02D	14/15	32	27	10
1522/04D	19/26	36	38	10
1522/05D	24/29	46	42	10
1522/06D	29/32	56	46	10
1522/10D	45/40	77	55	1
1522/12D	60/46	94	62	1



**i** The two largest sizes are semi-solid to reduce weight.

## Stoppers, polyethylene



- Ideally suited for use with glass or plastic volumetric flasks and measuring cylinders etc. which have longer 'B' length sockets
- Manufactured from polyethylene
- Large head provides a good grip and gives protection if glassware is accidentally knocked over

Product Code	Joint size	Pack qty.
TFR590	7/16	10
TRF591	10/19	10
TRF592	12/21	10
TRF593	14/23	10
TRF595	19/26	10
TRF596	24/29	10
TRF597	29/32	10
TRF598	34/35	10

