

# Jointed Glassware

## Reduction Adaptors

Cone/Socket Glass  
Borosilicate glass adaptors with dissimilar joint sizes. Other combinations can be made to order.



Product No	Cone size	Socket size
10636/01	14/23	10/19
10636/02	19/26	14/23
10636/03	24/29	14/23
10636/04	29/32	14/23
10636/05	24/29	19/26
10636/06	29/32	19/26
10636/07	34/35	19/26
10636/08	40/38	19/26
10636/09	45/40	19/26
10636/10	55/44	19/26
10636/11	29/32	24/29
10636/12	34/35	24/29
10636/13	40/38	24/29
10636/14	45/40	24/29
10636/15	50/42	24/29
10636/16	55/44	24/29
10636/17	34/35	29/32
10636/18	45/40	29/32
10636/19	40/38	34/35
10636/20	45/40	34/35
10636/21	50/42	34/35
10636/22	55/44	34/35

## Screwthread/Tubing Adaptors

Product No **10669/01**

A polyacetal hose connection to suit 9mm tubing and glass-filled polypropylene screwcap SQ13/GL13 thread. Resistant to most organic & inorganic chemicals, and temperatures up to 80°C. Supplied in a pack of 10



## Reduction Adaptors

P.T.F.E  
Greaseless reduction adaptors manufactured from P.T.F.E. which because of their design add little to the height of an assembly. Inert and usable to 280°C will withstand high vacuum ( $1 \times 10^{-4}$  torr/l/sec-1).



Product No	Socket size	Cone size
10737/01	10/19	14/23
10737/02	10/19	19/26
10737/03	14/23	19/26
10737/04	14/23	24/29
10737/05	19/26	24/29
10737/06	19/26	29/32
10737/07	19/26	34/35
10737/08	24/29	29/32
10737/09	24/29	34/35
10737/10	29/32	34/35

## Multiple Adaptors

Two parallel neck multiple adaptors supplied singly with the joint sizes indicated below. Other patterns and joint combinations available to order.



Product No	Socket size	Cone size
10640/01	10/19	10/19
10640/02	14/23	14/23
10640/03	19/26	19/26
10640/04	19/26	24/29
10640/05	19/26	34/35
10640/06	24/29	24/29
10640/07	29/32	29/32