

## Condensers, air



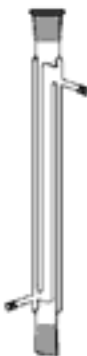
Catalogue No.	Surface area cm <sup>2</sup>	Socket size	Cone size	Effect length mm	Overall length mm
8SCA12/11	100	14/23	14/23	200	225
8SCA12/12	100	19/26	19/26	150	170
8SCA12/23	200	24/29	24/29	300	320
8SCA12/22	240	19/26	19/26	400	430
8SCA12/43	400	24/29	24/29	550	570
8SCA12/44	500	29/32	29/32	550	570

## Condensers, Liebig with screw thread connectors



Catalogue No.	Socket size	Cone size	Approx. effective length mm
8SCL1/11	14/23	14/23	150
8SCL1/22	19/26	19/26	200
8SCL1/33	24/29	24/29	200
8SCL2/22	19/26	19/26	400
8SCL2/33	24/29	24/29	400

## Condensers, double surface (Davies)

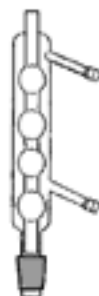


Catalogue No.	Socket size	Cone size
8SC5/23	24/29	24/29

*Thread type available.*

*If you wish to order thread type, please add SC to catalogue number. For e.g. 8SC5/23SC*

## Condensers, Allihn (Bulb)



Catalogue No.	Cone size	Approx effective length mm
8SCAL20/B19	19/26	200
8SCAL20/B24	24/29	200
8SCAL20/B29	29/32	200
8SCAL20/B34	34/35	200
8SCAL20/B40	40/38	200
8SCAL20/B50	50/42	200

*Thread type available.*

*If you wish to order thread type, please add SC to catalogue number. For e.g. 8SCAL20/B50SC*

## Condensers, multi-coil



Catalogue No.	Socket size	Cone size	Approx effective length
8CI3/55	34/35	34/35	230mm

## Condensers, Graham (Coil)



Catalogue No.	Socket/ cone size	Approx effective length mm
8SCC20/B19	19/26	200
8SCC25/B24	24/29	250
8SCC30/B19	19/26	300
8SCC30/B24	24/29	300

*Thread type available.*

*If you wish to order thread type, please add SC to catalogue number. For e.g. 8SCC30/B24SC*

## Condensers, Jacketed (Coil)



Catalogue No.	Socket/ cone size	Approx effective length mm
8SCCJ15/B19	19/26	150
8SCCJ15/B24	24/29	150