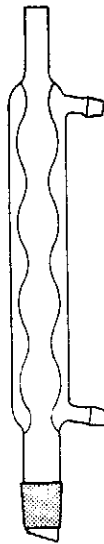




# CONDENSERS

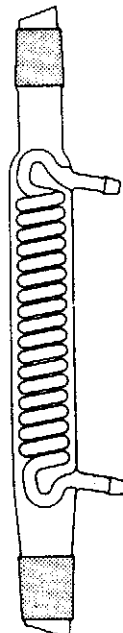
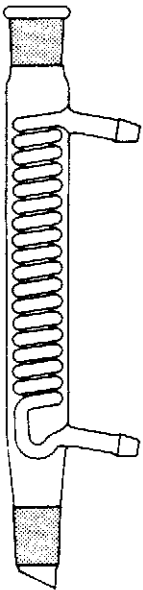
## Condensers, air.

Code No.	Surface area $cm^2$	Socket size	Cone size	Effect. length mm	Overall length mm	Std. pack qty.
CA12/00	30	10/19	10/13	100	120	2
CA12/11	100	14/23	14/23	200	225	2
CA12/12	100	19/26	19/26	150	170	2
CA12/23	200	24/29	24/29	300	320	2
CA12/22	240	19/26	19/26	400	430	2
CA12/32	360	19/26	19/26	600	635	2
CA12/43	400	24/29	24/29	550	570	2
CA12/55	400	34/35	34/35	500	535	1
CA12/44	500	29/32	29/32	550	570	1
CA12/53	580	24/29	24/29	800	820	1
CAX12/11	140	—	14/23	450	460	1
CAX12/22	250	—	19/26	750	750	1
CAX12/24	250	—	29/32	750	750	1
CAX12/33	500	—	24/29	1500	1500	1



## Condensers, Allihn.

Code No.	Surface area $cm^2$	Socket size	Cone size	Effect. length mm	Overall length mm	Std. pack qty.
CAL 20/2	130	—	19/26	200	285	1
CAL 20/3	130	—	24/29	200	285	1
CAL 20/4	130	—	29/32	200	295	1
CAL 20/5	130	—	34/35	200	310	1
CAL 20/6	130	—	40/38	200	310	1
CAL 20/8	150	—	50/42	200	310	1
CAL 30/33	180	24/29	24/29	300	400	1



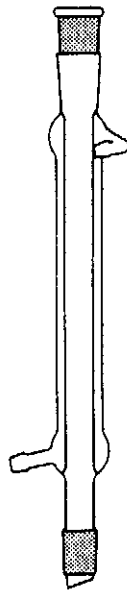
## Condensers, coil (Graham).

Code No.	Approx. surface area $cm^2$	Socket size	Cone size	Effect. length mm	Overall length mm	Std. pack qty.
CC 15/22	230	19/26	19/26	150	265	2
CC 15/33	230	24/29	24/29	150	265	2
CC 15/44	230	29/32	29/32	150	265	1
CC 30/22	450	19/26	19/26	300	420	1
CC 30/33	450	24/29	24/29	300	420	1
CC 30/44	450	29/32	29/32	300	420	1
CCX 15/4	230	—	29/32	150	260	1
CCX 15/5	230	—	34/35	150	260	1
CCX 20/6	350	—	40/38	200	300	1
CCX 20/7	400	—	45/40	200	315	1
CCX 20/8	400	—	50/42	200	315	1

## Condensers, coil (reversible).

Code No.	Surface area $cm^2$	Cone size	Effect. length mm	Dist. between cones mm	Std. pack qty.
CCR 15/2	210	19/26 & 24/29	150	230	1
CCR 15/3	210	24/29 & 34/35	150	230	1

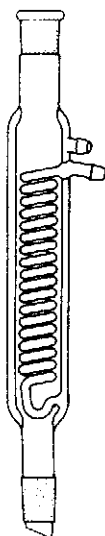
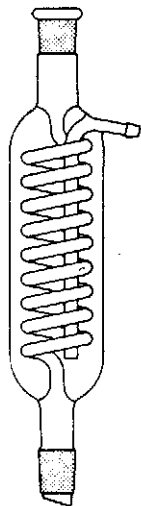
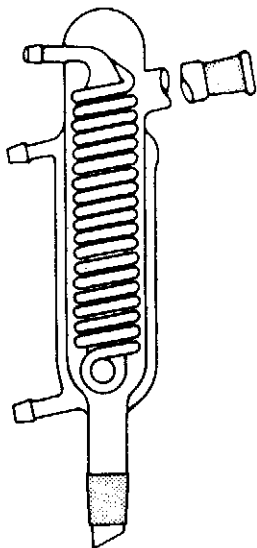
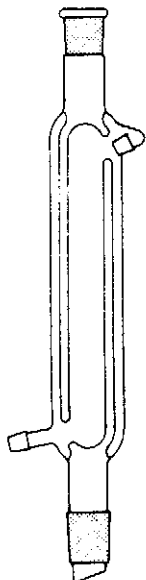
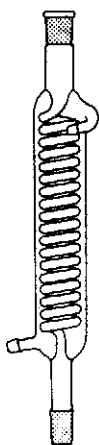
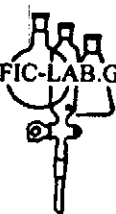
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# CONDENSERS

## Condensers, Liebig.

<i>Code No.</i>	<i>Approx. surface area cm<sup>2</sup></i>	<i>Socket size</i>	<i>Cone size</i>	<i>Approx. effective length mm</i>	<i>Approx. overall length mm</i>	<i>Std. pack qty.</i>
CL 60/00	15	10/19	10/13	60	115	5
CL 15/11	55	14/23	14/23	150	225	5
CL 20/22	100	19/26	19/26	200	300	5
CL 20/33	100	24/29	24/29	200	300	5
CL 40/22	200	19/26	19/26	400	490	5
CL 40/33	200	24/29	24/29	400	490	2
CL 40/44	270	29/32	29/32	400	500	1
CL 50/55	500	34/35	34/35	500	640	1
CLX 25/2	100	—	19/26	250	325	1
CLX 35/3	180	—	24/29	350	440	1



# CONDENSERS

## Condenser, coiled distillate.

Code No.	Surface area $cm^2$	Socket size	Cone size	Effect. length mm	Overall length mm	Std. pack qty.
CCV 18/11	200	14/23	14/23	180	280	1
CCV 18/22	200	19/26	19/26	180	280	1

## Condensers, double surface (Davies).

Code No.	Surface area $cm^2$	Socket size	Cone size	Effect. length mm	Overall length mm	Std. pack qty.
CDS 10/00	75	10/19	10/13	100	150	1
CDS 15/11	180	14/23	14/23	150	240	1
CDS 15/22	180	19/26	19/26	150	250	1
CDS 15/33	230	24/29	24/29	150	250	1
CDS 20/22	250	19/26	19/26	200	300	1
CDS 20/33	300	24/29	24/29	200	300	1
CDS 20/44	300	29/32	29/32	200	315	1
CDS 50/55	950	34/35	34/35	500	600	1
CDS 20/3	300	—	24/29	200	290	1

## Condenser, ether.

Code No.	Surface area $cm^2$	Socket size	Cone size	Effect. length mm	Approx. overall length mm	Std. pack qty.
CE 18/23	650	19/26	24/29	180	270	1

## Condensers, Inland Revenue.

Code No.	Surface area $cm^2$	Socket size	Cone size	Effect. length mm	Overall length mm	Std. pack qty.
CIR 20/22	220	19/26	19/26	200	300	1
CIR 20/33	220	24/29	24/29	200	300	1

## Condensers, jacketed coil.

Code No.	Surface area $cm^2$	Socket size	Cone size	Effect. length mm	Overall length mm	Std. pack qty.
CCJ 15/22	430	19/26	19/26	150	320	1
CCJ 15/33	430	24/29	24/29	150	320	1
CCJ 15/44	430	29/32	29/32	150	320	1
CCJ 15/05	430	—	34/35	150	300	1