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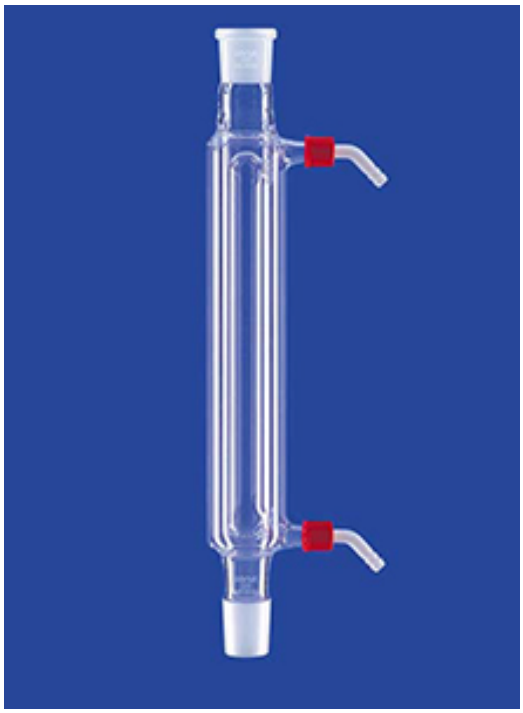
Air condensers without jacket

For condensing vapours, with NS cone and drain ring, made of DURAN® tubing

Cone (NS)	Length (mm)	Cooling surface (cm²)	Pack (qty.)	Cat. No.
14/23	700	300	1	5 2000 01
29/32	1000	510	1	5 2000 04



Condensers acc. to Davies, with GL thread

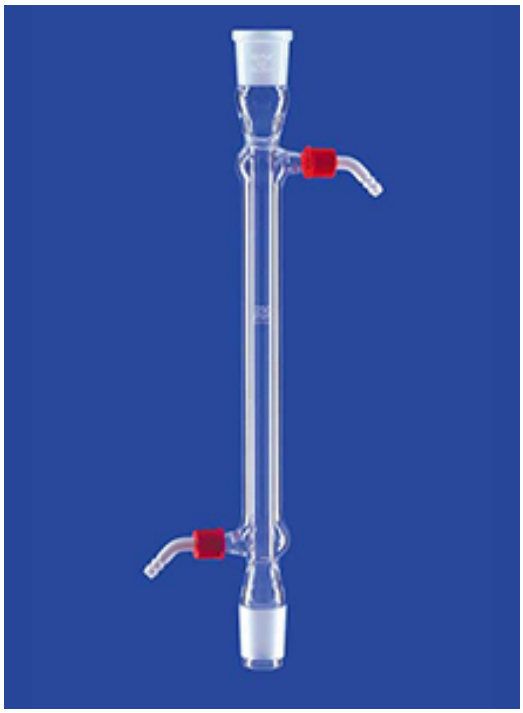
Davies condensers for condensing vapours, with NS socket and NS cone, with double sized cooling area, water connection: GL 14 threads (with two plastic olives), made of DURAN® tubing

Socket & cone (NS)	Effective length (mm)	Cooling surface (cm²)	Pack (qty.)	Cat. No.
24/29	250	460	1	5 2153 13
29/32	250	460	1	5 2153 14
24/29	400	740	1	5 2154 13
29/32	400	740	1	5 2154 14

Condensers acc. to Davies, with glass olives

Davies condensers for condensing vapours, with NS socket and NS cone, with double sized cooling area, water connection: glass olives, made of DURAN® tubing

Socket & cone (NS)	Effective length (mm)	Cooling surface (cm²)	Pack (qty.)	Cat. No.
24/29	250	460	1	5 2153 03
29/32	250	460	1	5 2153 04
24/29	400	740	1	5 2154 03
29/32	400	740	1	5 2154 04



Condensers acc. to Liebig, with GL threads

Liebig condensers acc. to DIN 12576 and in addition to DIN,, for condensing vapours, with NS socket and NS cone, water connection: GL 14 threads (with two plastic olives), made of DURAN® tubing

Cone and socket (NS)	Effective length (mm)	Cooling surface (cm²)	Acc. to DIN	Pack (qty.)	Cat. No.
14/23	160	60	DIN 12576	1	5 2102 11
19/26	160	90	DIN 12576	1	5 2102 12
14/23	250	100	—	1	5 2103 11
19/26	250	130	DIN 12576	1	5 2103 12
24/29	250	130	—	1	5 2103 13
29/32	250	130	DIN 12576	1	5 2103 14
14/23	400	160	—	1	5 2104 11
19/26	400	210	—	1	5 2104 12
24/29	400	210	—	1	5 2104 13
29/32	400	210	DIN 12576	1	5 2104 14
29/32	500	270	—	1	5 2105 14
29/32	750	400	—	1	5 2107 14

Condensers acc. to Liebig, with olives

Liebig condenser acc. to DIN 12576 and in addition to DIN, for condensing vapours, with NS socket and NS cone, water connection: glass olives, made of DURAN® tubing

Cone and socket (NS)	Effective length (mm)	Cooling surface (cm²)	Acc. to DIN	Pack (qty.)	Cat. No.
14/23	160	60	DIN 12576	1	5 2102 01
19/26	160	90	DIN 12576	1	5 2102 02
14/23	250	100	—	1	5 2103 01
19/26	250	130	DIN 12576	1	5 2103 02
24/29	250	130	—	1	5 2103 03
29/32	250	130	DIN 12576	1	5 2103 04
14/23	400	160	—	1	5 2104 01
19/26	400	210	—	1	5 2104 02
24/29	400	210	—	1	5 2104 03
29/32	400	210	DIN 12576	1	5 2104 04
29/32	500	270	—	1	5 2105 04
29/32	750	400	—	1	5 2107 04

Dimroth condensers for extractors, with GL threads

Dimroth condensers for extractors, for condensing vapours, with NS cone, water connection: GL 14 thread (with two plastic olives), made of DURAN® tubing

Cone (NS)	Extractor (ml)	Cooling surface (cm²)	Pack (qty.)	Cat. No.
29/32	30	140	1	5 2460 14
34/35	70	160	1	5 2460 15
45/40	100-250	370	1	5 2460 16
60/46	300-500	680	1	5 2460 17
71/51	1000	930	1	5 2460 18

Dimroth condensers for extractors, with olives

Dimroth condensers for extractors, for condensing vapours, with NS cone, water connection: glass olives, made of DURAN® tubing

Cone (NS)	Extractor (ml)	Cooling surface (cm²)	Pack (qty.)	Cat. No.
29/32	30	140	1	5 2460 04
34/35	70	160	1	5 2460 05
45/40	100-250	370	1	5 2460 06
60/46	300-500	680	1	5 2460 07
71/51	1000	930	1	5 2460 08

Dimroth condensers, with GL threads

Dimroth condensers acc. to DIN 12591 and in addition to DIN standard, for condensing vapours, with NS socket and NS cone, water connection: GL 14 thread (with two olives), made of DURAN® tubing

Socket and cone (NS)	Jacket length (mm)	Cooling surface (cm²)	DIN	Pack (qty.)	Cat. No.
14/23	160	140	—	1	5 2402 11
19/26	160	140	—	1	5 2402 12
14/23	250	240	—	1	5 2403 11
19/26	250	440	—	1	5 2403 12
24/29	250	440	—	1	5 2403 13
29/32	250	440	12591	1	5 2403 14
45/40	250	810	—	1	5 2403 16
29/32	400	740	12591	1	5 2404 14
45/40	400	1380	—	1	5 2404 16

Dimroth condensers, with glass olives

Dimroth condensers acc. to DIN 12591 and in addition to DIN standard, for condensing vapours, with NS socket and NS cone, water connection: glass olives, made of DURAN® tubing

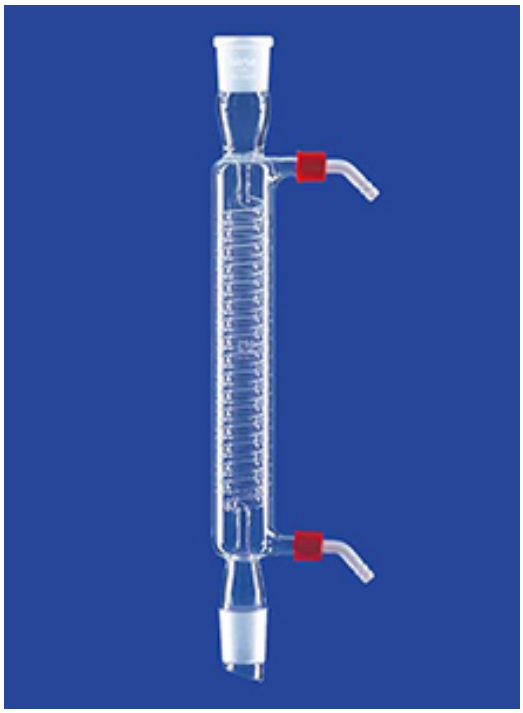
Socket and cone (NS)	Jacket length (mm)	Cooling surface (cm²)	DIN	Pack (qty.)	Cat. No.
14/23	160	140	—	1	5 2402 01
19/26	160	140	—	1	5 2402 02
14/23	250	240	—	1	5 2403 01
19/26	250	440	—	1	5 2403 02
24/29	250	440	—	1	5 2403 03
29/32	250	440	12591	1	5 2403 04
45/40	250	810	—	1	5 2403 06
29/32	400	740	12591	1	5 2404 04
45/40	400	1380	—	1	5 2404 06

High-efficient condensers with four coils

High-efficient condensers with four cooling coils, cooling surface: 2,350 cm², jacket length: 300 mm, made of DURAN® tubing, packaging unit: 1 piece

with cone and socket NS 45/40, water connection: olives
Cat. No.: 5 2550 00

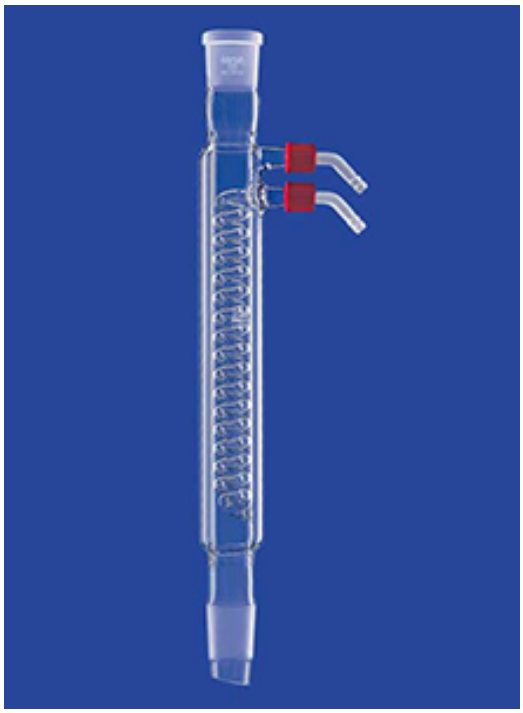
with ball and socket KF 50, water connection: balls KF 15
Cat. No.: 5 2550 50



Spiral condensers, with GL threads

Spiral condensers for cooling condensates, with NS socket and NS cone, water connection: GL 14 threads (with two threaded plastic olives), made of DURAN® tubing

Socket and cone (NS)	Jacket length (mm)	Cooling surface (cm²)	Pack (qty.)	Cat. No.
14/23	160	230	1	5 2332 11
29/32	250	500	1	5 2333 14
29/32	400	820	1	5 2334 14
29/32	500	1040	1	5 2335 14



Coil condensers (double walled), with GL threads

Coil condensers acc. to DIN 12593 and in addition to DIN, for condensing vapours, with cooling coil and jacket, with NS socket and NS cone, water connection: GL 14 threads (with two plastic olives), made of DURAN® tubing

Socket and cone (NS)	Jacket length (mm)	Cooling surface (cm²)	DIN	Pack (qty.)	Cat. No.
14/23	160	240	—	1	5 2502 11
29/32	160	240	12593	1	5 2502 14
24/29	250	400	—	1	5 2503 13
29/32	250	400	12593	1	5 2503 14
29/32	400	650	12593	1	5 2504 14
29/32	500	840	—	1	5 2505 14

Spiral condensers, with glass olives

Spiral condensers for cooling condensates, with NS socket and NS cone, water connection: glass olives, made of DURAN® tubing

Socket and cone (NS)	Jacket length (mm)	Cooling surface (cm²)	Pack (qty.)	Cat. No.
14/23	160	230	1	5 2332 01
29/32	250	500	1	5 2333 04
29/32	400	820	1	5 2334 04
29/32	500	1040	1	5 2335 04

Coil condensers (double walled), with olives

Coil condensers acc. to DIN 12593 and in addition to DIN, for condensing vapours, with cooling coil and jacket, with NS socket and NS cone, water connection: olives, made of DURAN® tubing

Socket and cone (NS)	Jacket length (mm)	Cooling surface (cm²)	DIN	Pack (qty.)	Cat. No.
14/23	160	240	—	1	5 2502 01
29/32	160	240	12593	1	5 2502 04
24/29	250	400	—	1	5 2503 03
29/32	250	400	12593	1	5 2503 04
29/32	400	650	12593	1	5 2504 04
29/32	500	840	—	1	5 2505 04

Cold traps with condensate drain

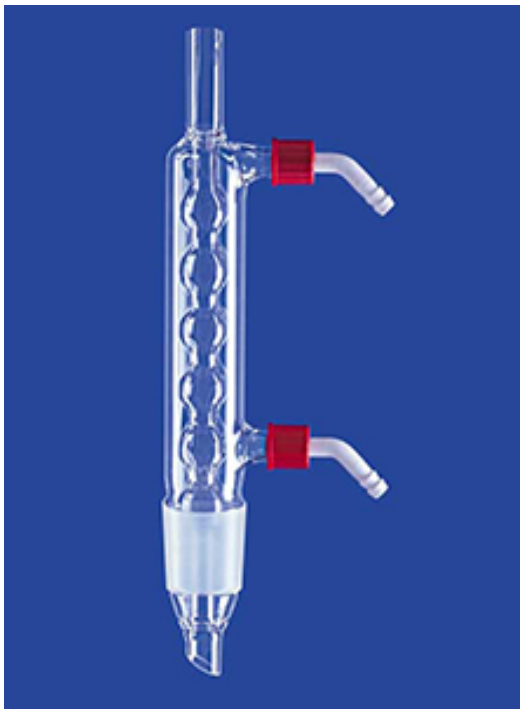
Cold trap for direct filling of cooling agents, with valve stopcock (with retaining device) for condensate drain, low cooling agent consumption due to double-walled design, apparatus connection: socket NS 29/32, vacuum pump connection: cone NS 29/32, made of DURAN® tubing

Coolant capacity (ml)	Pack (qty.)	Cat. No.
200	1	5 3555 46
500	1	5 3555 58

Cold traps without condensate drain

Cold trap for direct filling of cooling agents, low cooling agent consumption due to double-walled design, apparatus connection: socket NS 29/32, vacuum pump connection: cone NS 29/32, made of DURAN® tubing

Coolant capacity (ml)	Pack (qty.)	Cat. No.
200	1	5 3550 46
500	1	5 3550 58



Condensers acc. to Allihn, for extractors with GL threads

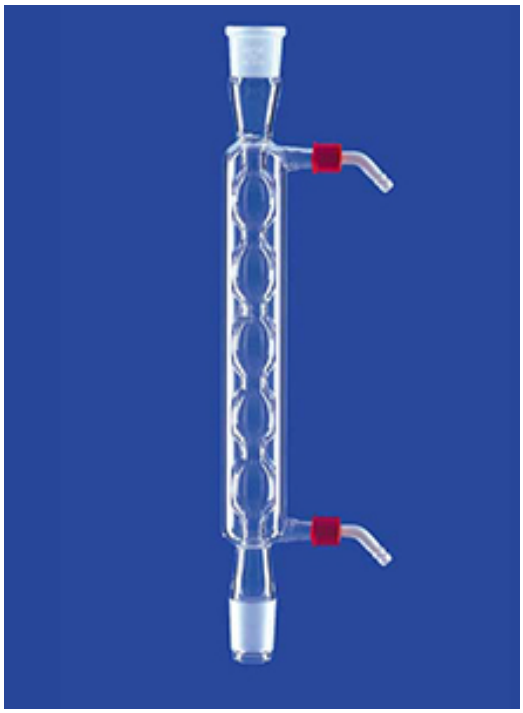
Allihn condensers for condensing vapours, with NS cone, water connection: GL 14 threads (with two plastic olives), made of DURAN® tubing

Cone (NS)	Extractor (ml)	Cooling surface (cm²)	Pack (qty.)	Cat. No.
29/32	30	100	1	5 2260 14
34/35	70	100	1	5 2260 15
45/40	100-250	200	1	5 2260 16

Condensers acc. to Allihn, for extractors, with olives

Allihn condensers for condensing vapours, with NS cone, water connection: olives, made of DURAN® tubing

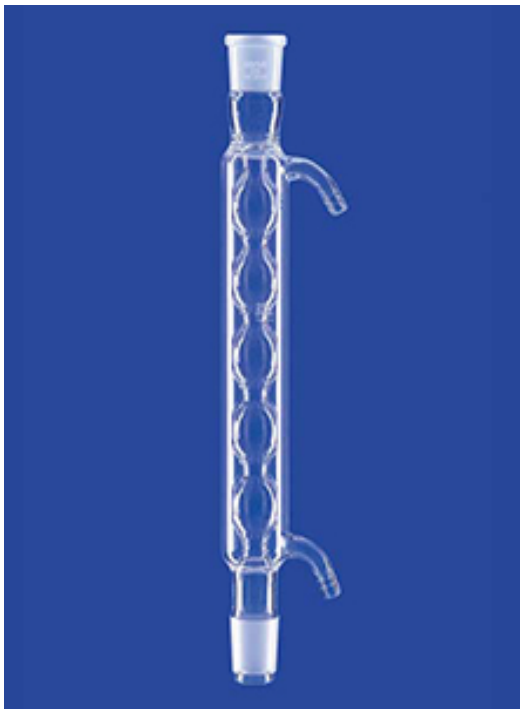
Cone (NS)	Extractor (mml)	Cooling surface (cm²)	Pack (qty.)	Cat. No.
29/32	30	100	1	5 2260 04
34/35	70	100	1	5 2260 05
45/40	100-250	200	1	5 2260 06



Condensers acc. to Allihn, with GL threads

Allihn condensers acc. to DIN 12581 and in addition to DIN, for condensing vapours, with NS socket and NS cone, water connection: GL 14 threads (with two threaded plastic olives), made of DURAN® tubing

Socket & cone (NS)	Jacket length (mm)	Cooling surface (cm²)	Balls (pcs.)	DIN	Pack (qty.)	Cat. No.
14/23	160	100	6	—	1	5 2232 11
19/26	160	100	6	12581	1	5 2232 12
24/29	160	100	6	—	1	5 2232 13
29/32	160	100	6	—	1	5 2232 14
14/23	250	200	5	—	1	5 2233 11
19/26	250	200	5	—	1	5 2233 12
24/29	250	200	5	—	1	5 2233 13
29/32	250	200	5	12581	1	5 2233 14
24/29	400	300	8	—	1	5 2234 13
29/32	400	300	8	—	1	5 2234 14
29/32	500	400	10	—	1	5 2235 14



Condensers acc. to Allihn, with glass olives

Allihn condensers acc. to DIN 12581 and in addition to DIN, for condensing vapours, with NS socket and NS cone, water connection: glass olives, made of DURAN® tubing

Socket & cone (NS)	Jacket length (mm)	Cooling surface (cm²)	Balls (pcs.)	DIN	Pack (qty.)	Cat. No.
14/23	160	100	6	—	1	5 2232 01
19/26	160	100	6	12581	1	5 2232 02
24/29	160	100	6	—	1	5 2232 03
29/32	160	100	6	—	1	5 2232 04
14/23	250	200	5	—	1	5 2233 01
19/26	250	200	5	—	1	5 2233 02
24/29	250	200	5	—	1	5 2233 03
29/32	250	200	5	12581	1	5 2233 04
24/29	400	300	8	—	1	5 2234 03
29/32	400	300	8	—	1	5 2234 04
29/32	500	400	10	—	1	5 2235 04

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Узбекистан +998(71)205-18-59
Киргизия +996(312)96-26-47

эл.почта: ezo@nt-rt.ru || сайт: https://lenz.nt-rt.ru/