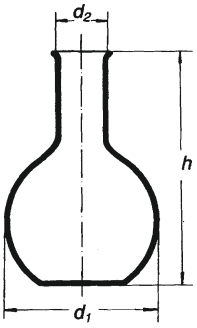
LABORATÓRNE SKLO

632 *** *** *** Banka s plochým dnom bez NZ, úzkohrdlá

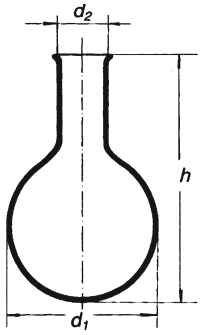
*** *** ***	kat. č.	objem / ml /	d_1/ mm /	d_2/ mm /	h / mm /
411117050	10/50	50	51	22	100
417117100	10/100	100	64	22	110
417117250	10/250	250	85	34	140
417117500	10/500	500	105	34	170
411117940	10/1000	1000	131	42	200
411117950	10/2000	2000	166	50	250
411117954	10/4000	4000	207	50	300
411117958	10/6000	6000	236	65	340
411117966	10/10000	10000	279	65	400



632 411 117 ***
632 417 117 ***

632 411 205 *** Banka s guľatým dnom bez NZ, úzkohrdlá

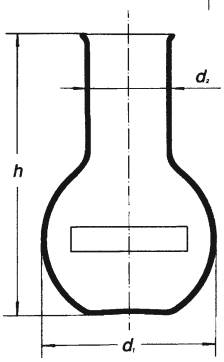
***	kat. č.	objem/ml /	d_1 /mm/	d_2 /mm/	h / mm/
050	15/50	50	51	22	105
100	15/100	100	64	22	115
250	15/250	250	85	34	145
500	15/500	500	105	34	175
940	15/1000	1000	131	42	210
950	15/2000	2000	166	50	260
954	15/4000	4000	207	50	315
958	15/6000	6000	236	65	355
966	15/10000	10000	279	65	420



632 411 205 ***

632 411 103 *** Banka titračná s plochým dnom, širokohrdlá

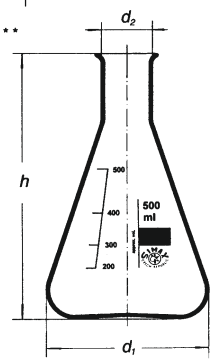
***	kat. č.	objem / ml/	d / mm /	d_1 / mm /	h /mm /
050	18/50	50	51	34	100
100	18/100	100	64	34	110
250	18/250	250	85	50	140
500	18/500	500	105	50	170
940	18/1000	1000	131	50	200
950	18/2000	2000	166	76	250



632 411 103 ***

632 *** *** *** Banka Erlenmeyerova úzkohrdlá bez NZ

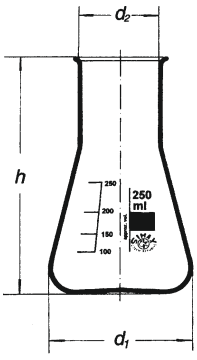
*** *** ***	kat. č.	objem / ml/	d_1 / mm /	d_2 /mm/	h / mm /
411119025	24/25	25	42	22	70
411119050	24/50	50	51	22	85
417119100	24/100	100	64	22	105
417119250	24/250	250	85	34	140
417119500	24/500	500	105	34	175
411119940	24/1000	1000	131	42	220
411119950	24/2000	2000	166	50	280
411119952	24/3000	3000	187	50	310
411119956	24/5000	5000	220	50	365



632 411 119 ***
632 417 119 ***

632 *** *** *** Banka Erlenmeyerova širokohrdlá bez NZ

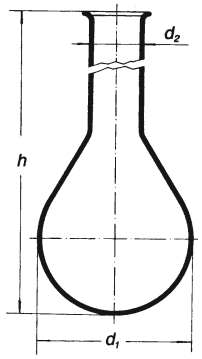
*** *** ***	kat. č.	objem /ml /	d_1/ mm /	d_2/ mm /	h / mm /
411106025	25/25	25	42	32	70
411106050	25/50	50	51	34	85
417106100	25/100	100	64	34	105
417106250	25/250	250	85	50	135
417106500	25/500	500	105	50	170
411106940	25/1000	1000	131	50	215
411106950	25/2000	2000	153	72	280



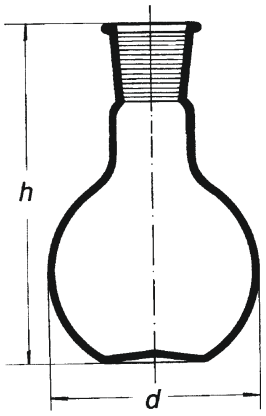
632 411 106 ***
632 417 106 ***

632 411 210 *** Banka mineralizačná p. Kjeldahla, guľ. dno

***	kat. č.	V / ml /	d_1/mm /	d_2 / mm /	h / mm /
050	51/50	50	49	22	200
100	51/100	100	60	34	200
250	51/250	250	81	34	270
500	51/500	500	101	34	300
940	51/1000	1000	126	34	350



632 411 210 ***



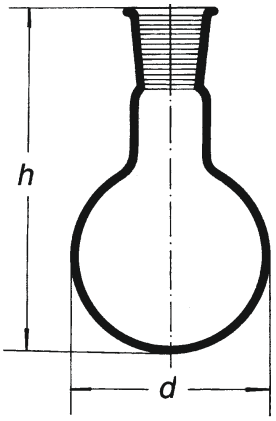
632 426 217 ***

632 426 40**** Banka min. p. Kjeldahla s NZ, guľ. dno

****	kat. č.	V / ml /	NZ mm
1050	8007/50	50	19/26
1100	8007/100	100	29/32
1250	8007/250	250	19/26

632 426 217 *** Banka s plochým dnom s NZ

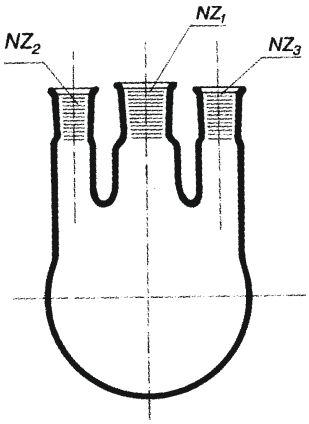
***	kat. č.	V / ml /	NZ mm	d / mm /	h / mm /
050	8003/50/14	50	14/23	51	100
051	8003/50/19	50	19/26	51	100
052	8003/50/29	50	29/32	51	100
100	8003/100/14	100	14/23	64	110
101	8003/100/19	100	19/26	64	110
102	8003/100/29	100	29/32	64	110
250	8003/250/29	250	29/32	85	140
500	8003/500/29	500	29/32	105	170
501	8003/500/45	500	45/40	105	170
940	8003/1000/29	1000	29/32	131	200
950	8003/2000/29	2000	29/32	166	250
951	8003/2000/45	2000	45/40	166	250
954	8003/4000/45	4000	45/40	207	300
958	8003/6000/60	6000	60/46	236	340
966	8003/10000/60	10000	60/46	279	400



632 426 219 ***

632 426 219 *** Banka s guľatým dnom s NZ

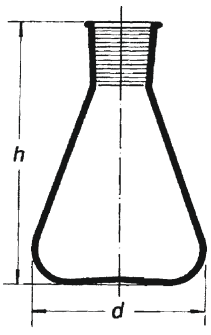
***	kat.č.	V / ml /	NZ mm	d / mm /	h /mm /
050	8004/50/14	50	14/23	51	105
051	8004/50/19	50	19/26	51	105
052	8004/50/29	50	29/32	51	105
100	8004/100/14	100	14/23	64	115
101	8004/100/19	100	19/26	64	115
102	8004/100/29	100	29/32	64	115
250	8004/250/29	250	29/32	85	145
251	8004/250/45	250	45/40	85	145
500	8004/500/29	500	29/32	105	175
501	8004/500/45	500	45/40	105	175
940	8004/1000/29	1000	29/32	131	210
941	8004/1000/45	1000	45/40	131	210
950	8004/2000/29	2000	29/32	166	260
951	8004/2000/45	2000	45/40	166	260
954	8004/4000/45	4000	45/40	207	315
958	8004/6000/60	6000	60/46	236	355
966	8004/10000/60	10000	60/46	279	420



632 426 222 ***

632 426 222 *** Banka destil. 2 postr. tubusy s NZ, guľ. dno

***	kat.č.	V / ml /	SJ_1mm	SJ_2mm	SJ_3mm
250	8016/250	250	29/32	14/23	14/23
500	8016/500	500	29/32	14/23	14/23
940	8016/1000	1000	29/32	14/23	29/32
950	8016/2000	2000	29/32	14/23	29/32

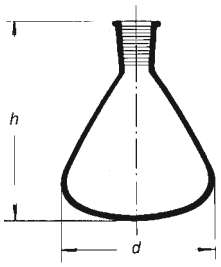


632 426 207 ***

632 426 207 *** Banka Erlenmeyerova s NZ

***	kat.č.	V / ml/	NZ mm	d / mm /	h /mm /
026	8024/25/19	25	19/26	42	70
050	8024/50/14	50	14/23	51	85
051	8024/50/19	50	19/26	51	85
052	8024/50/29	50	29/32	51	85
100	8024/100/14	100	14/23	64	105
101	8024/100/19	100	19/26	64	105
102	8024/100/29	100	29/32	64	105
200	8024/200/29	200	29/32	79	130
252	8024/250/14	250	14/23	85	135
250	8024/250/29	250	29/32	85	135

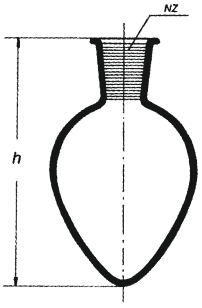
***	kat.č.	V / ml/	NZ mm	d / mm /	h /mm /
251	8024/250/45	250	45/40	85	135
300	8024/300/29	300	29/32	87	155
500	8024/500/29	500	29/32	105	170
501	8024/500/45	500	45/40	105	170
940	8024/1000/29	1000	29/32	131	215
941	8024/1000/45	1000	45/40	131	215
950	8024/2000/29	2000	29/32	166	275
951	8024/2000/45	2000	45/40	166	275



632 426 371 ***

632426371*** Banka mikro so zaobleným dnom a NZ

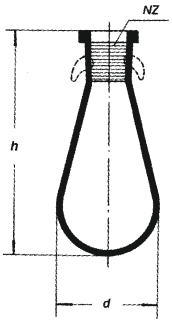
***	kat.č.	V/ml /	NZ mm	d /mm /	h /mm /
010	8026/10	10	14/23	32	50
025	8026/25	25	14/23	42	60
050	8026/50	50	14/23	54	74
100	8026/100	100	14/23	65	88
250	8026/250	250	14/23	90	116



632 426 372 ***

632 426 372 *** Banka srdcovitá s NZ

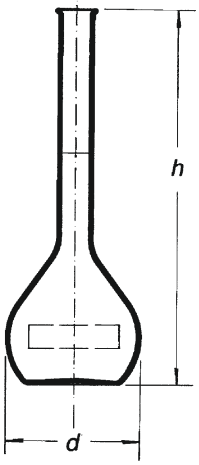
***	kat.č.	V / ml /	NZ mm	h/ mm /
005	8027/5	5	14/23	42
010	8027/10	10	14/23	62
025	8027/25	25	14/23	75
050	8027/50	50	14/23	88
100	8027/100	100	14/23	103
250	8027/250	250	14/23	130



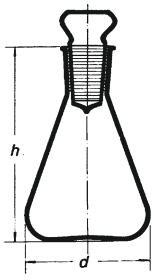
632 426 374 ***

632 426 210 *** Banka na stan. jódového čísla so skl. zátkou

***	kat.č.	V / ml /	NZ mm	d /mm /	h /mm /
050	8481/50	50	19/26	51	85
100	8481/100	100	19/26	64	105
250	8481/250	250	29/32	85	135
500	8481/500	500	29/32	105	170
940	8481/1000	1000	29/32	131	215



632 431 011 ***
632 431 021 ***
632 431 022 ***



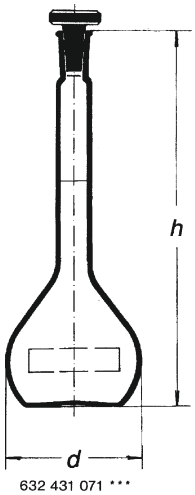
632 426 210 ***

632 431 011 *** Banka odmerná s VO bez NZ, triedy A

***	kat. č	V / ml /	d /mm/	h /mm/
018	1502A/5	5	22	70
019	1502A/10	10	27	90
023	1502A/25	25	40	110
025	1502A/50	50	50	140
030	1502A/100	100	60	170
037	1502A/200	200	75	210
038	1502A/250	250	80	220
043	1502A/500	500	100	260
044	1502A/1000	1000	125	300
046	1502A/2000	2000	160	370

632 431 071 *** Banka odmerná s NZ a skl. zátkou, triedy A

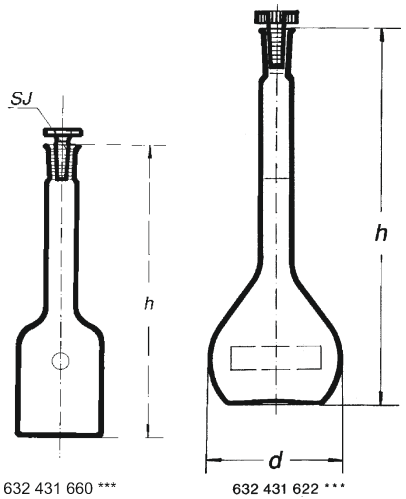
***	kat. č	V / ml /	NZ mm	d /mm/	h /mm/
018	1503AS/5	5	7/16	22	70
019	1503AS/10	10	7/16	27	90
023	1503AS/25	25	10/19	40	110
025	1503AS/50	50	12/21	50	140
030	1503AS/100	100	12/21	60	170
037	1503AS/200	200	14/23	75	210
038	1503AS/250	250	14/23	80	220
043	1503AS/500	500	19/26	100	260
044	1503AS/1000	1000	24/29	125	300
046	1503AS/2000	2000	29/32	160	370



632 431 071 ***
632 431 081 ***

634990011*** Banka odmerná hnedá, s NZ, bez zátky, tr. A

***	kat. č.	V / ml /	NZ mm
025	1503/APH/50	50	12/21
030	1503APH/100	100	12/21
038	1503APH/250	250	14/23



632 431 660 ***

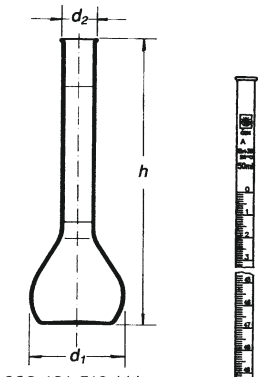
632 431 622 ***
632 431 632 ***
632 431 633 ***

632 431 622 *** Banka odmerná s NZ a plast. zátkou triedy A

***	kat. č.	V / ml /	NZ mm	d /mm/	h /mm/
018	1503AP/5	5	7/16	22	70
019	1503AP/10	10	7/16	27	90
023	1503AP/25	25	10/19	40	110
025	1503AP/50	50	12/21	50	140
030	1503AP/100	100	12/21	60	170
037	1503AP/200	200	14/23	75	210
038	1503AP/250	250	14/23	80	220
043	1503AP/500	500	19/26	100	260
044	1503AP/1000	1000	24/29	125	300
046	1503AP/2000	2000	29/32	160	370

632 431 660 *** Banka podľa Stohmanna s NZ a skl. zátkou

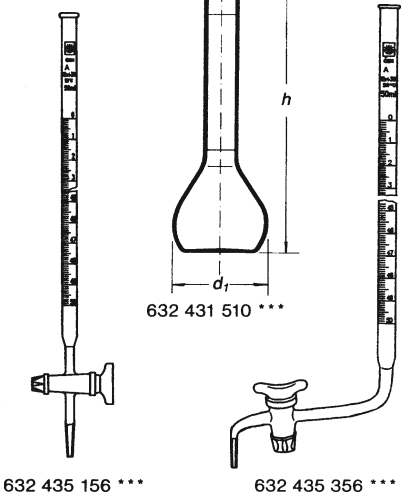
***	kat. č.	V / ml /	NZ mm	h /mm/
038	1506/250	250	19/26	230
043	1506/500	500	24/29	280
044	1506/1000	1000	24/29	339
046	1506/2000	2000	29/32	440



632 431 510 ***

632 431 510 *** Banka cukrovarnícka s dvoma značkami

***	kat. č.	V / ml /	d_1/mm/	d_2/mm/	h /mm/
025	1509/55	50-55	47	18	155
030	1509/110	100-110	58	21	180
037	1509/220	200-220	73	24	200



632 435 156 ***

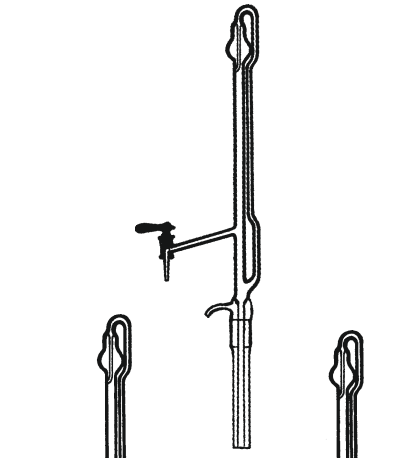
632 435 356 ***

632 435 156 *** Byreta s priamym kohútom triedy A

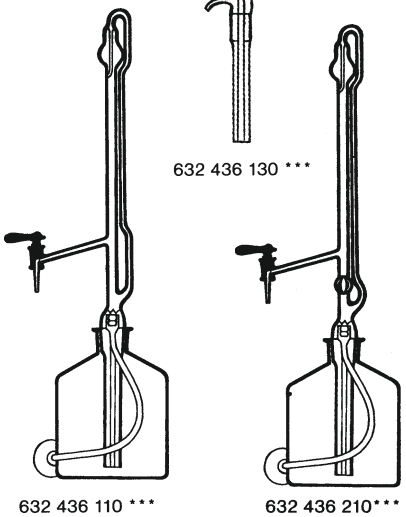
***	kat. č.	V / ml /	del. /ml/
619	1567A/10	10	0,05
723	1567A/25	25	0,1
725	1567A/50	50	0,1
830	1567A/100	100	0,2

632 435 356 *** Byreta s postranným kohútom, trieda A

***	kat. č.	V / ml /	del. /ml/
619	1571/A/10	10	0,05
723	1571/A/25	25	0,1
725	1571/A/50	50	0,1
830	1571/A/100	100	0,2



632 436 130 ***



632 436 110 ***

632 436 210***

632 436 *** *** Byreta aut. p.Pelleta s výp. koh. s príslušens.

*** ***	kat. č.	V / ml /	del./ml/	pov. od.
110619	1580/BL/10	10	0,05	0,05
110723	1580/BL/25	25	0,1	0,1
110725	1580/BL/50	50	0,1	0,1
156830	1580/BL/100	100	0,2	0,1

632 436 *** *** Byreta aut. p. Pelleta s výp. koh. bez prísluš.

*** ***	kat. č.	V / ml /	del. /ml/	pov. od.
130619	1580/10BP	10	0,05	0,05
130723	1580/25BP	25	0,1	0,1
130725	1580/50BP	50	0,1	0,1
166830	1580/100BP	100	0,2	

632 436 *** *** Byreta aut. p. Pell. s výp. a prep. k. s prísluš.

*** ***	kat. č.	V / ml /	del./ml/	pov.od.
210 619	1581/BL/10	10	0,05	0,05
210 723	1581/BL/25	25	0,1	0,1
210 725	1581/BL/50	50	0,1	0,1
256 830	1581/BL/100	100	0,2	

632 436 *** *** Byreta aut. p. Pell. s výp. a prep. k. bez prísl.

*** ***	kat. č.	V / ml /	del./ml/	pov.od.
230 619	1581/BP/10	10	0,05	0,05
230 723	1581/BP/25	25	0,1	0,1

*** ***	kat. č.	V / ml /	del./ml/	pov.od.
230 725	1581/BP/50	50	0,1	0,1
266 830	1581/BP/100	100	0,2	

632 435 530 *** Byreta mikro podľa Banga s rovným koh.

***	kat. č.	V /ml /	del. /ml/
414	1591/1	1	0,01
416	1591/2	2	0,01
517	1591/3	3	0,02
518	1591/5	5	0,02

632523102*** Cievka ženská močová

***	kat. č.
000	3030

631 059 000 *** Demižón

***	kat. č.	V /ml /	prevedenie
250	demižón 25	25	bez opletenia
500	demižón 50	50	bez opletenia
101	demižón 10O	10	s opletením
201	demižón 20O	20	s opletením
351	demižón 35O	35	s opletením

632 432 554 *** Džbán odmerný na moč

***	kat. č.	V /ml /	d / mm /	h /mm /
845	3542/1500	1500	155	175

632 432 *** *** Džbán odmerný valcovitý so stupnicou

*** ***	kat. č.	V /ml /	d / mm /	h / mm /
511330	1681/100	100	50	100
511338	1681/250	250	68	132
511443	1681/500	500	83	177
511644	1681/1000	1000	104	205
511746	1681/2000	2000	130	250

632 415 270 *** Exikátor s plast. hmatníkom a porc. doskou

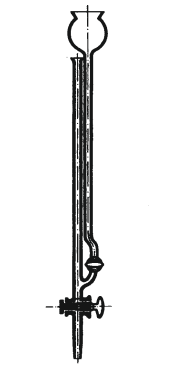
***	kat. č.	d_1 /mm/	d /mm/
100	262D/100	151	90
150	262D/150	210	140
200	262D/200	269	190
250	262D/250	329	240
300	262D/300	392	290

632 415 271 *** Exikátor s plast. hmat. skl. kohútom a p.dos.

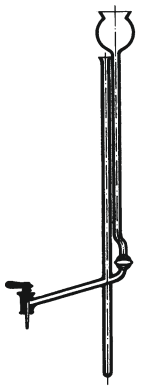
***	kat. č.	d_1 /mm/	d /mm/
100	262D/K/100	151	90
150	262D/K/150	210	140
200	262D/K/200	269	190
250	262D/K/250	329	240
300	262D/K/300	392	290

632 424 321 *** Filtračný pohárik- kuželový tvar

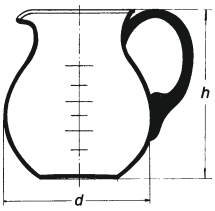
***	kat. č.	V /ml /	d /mm/	h /mm/	póry
002	31S/20/S0	15	20	50	S 0
102	31S/20/S1	15	20	50	S 1
103	31S/30/S1	35	30	60	S 1
104	31S/40/S1	55	40	65	S 1
202	31/S/20/S2	15	20	50	S 2
203	31/S/30/S2	35	30	60	S 2
204	31/S/40/S2	55	40	65	S 2
302	31/S/20/S3	15	20	50	S 3
303	31/S/30/S3	35	30	60	S 3
304	31/S/40/S3	55	40	65	S 3
402	31/S/20/S4	15	20	50	S 4
403	31/S/30/S4	35	30	60	S 4
404	31/S/40/S4	55	40	65	S 4



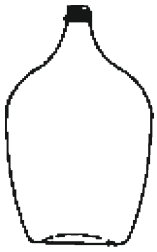
632 435 530 ***



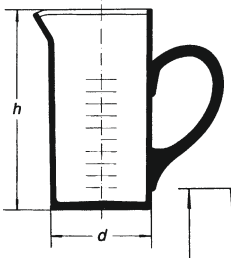
632 435 540 ***



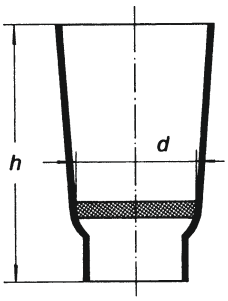
632 432 554 845



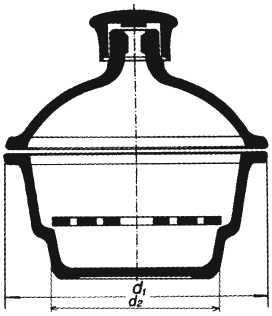
631 059 000 ***



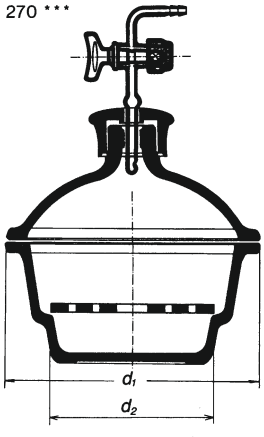
632 432 511 ***



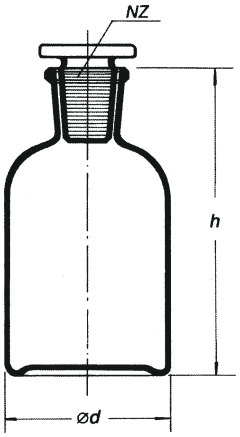
632 424 331 ***



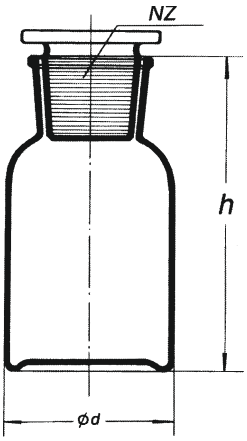
632 415 270 ***



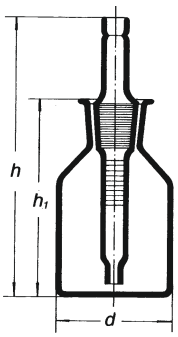
632 415 271 ***



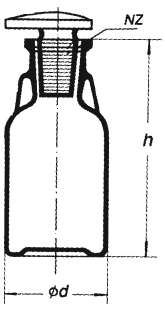
632 414 102 ***
632 414 202 ***

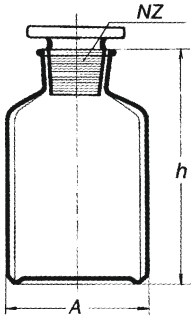


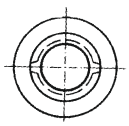
632 414 104 ***
632 414 204 ***



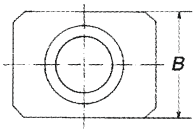
632 425 020 ***







632 414 109 ***
632 414 209 ***



632 414 112 ***
632 414 212 ***

632 414 *** *** Fľaša reag. úzkohrdlá so zábr. zátkou biela

*** ***	kat. č.	V / ml /	NZ mm	d /mm/	h / mm /
102 050	2002B/50	50	14/15	41,5	77
102 100	2002B/100	100	14/23	51,5	103
102 250	2002B/250	250	19/26	69	131
102 500	2002B/500	500	24/29	85	163
102 940	2002B/1000	1000	29/32	106,5	199
102 950	2002B/2000	2000	29/32	132	245
142 956	2002B/5000	5000	45/40	181	325
142 966	2002B/10000	10000	60/46	227	403

632 414 *** *** Fľaša reag. úzkohrdlá so zábr. zátkou hnedá

*** ***	kat. č.	V / ml /	d / mm /	h /mm /	NZ mm
202 050	2002H/50	50	41,5	77	14/15
202 100	2002H/100	100	51,5	103	14/23
202250	2002H/250	250	69	131	19/26
202500	2002H/500	500	85	163	24/29
202940	2002H/1000	1000	106,5	199	29/32
202950	2002H/2000	2000	132	245	29/32
242956	2002H/5000	5000	181	325	45/40
242966	2002H/10000	10000	227	403	60/46

632 414 *** *** Fľaša širokohr. - prachovn. so zábr. z. biela

*** ***	kat. č.	V / ml /	d / mm /	h /mm /	NZ mm
104 050	2006B/50	50	41,5	76	24/20
104 100	2006B/100	100	51,5	95	29/22
104 250	2006B/250	250	69	128	34/24
104 500	2006B/500	500	85	162	45/27
104 940	2006B/1000	1000	106,5	187	60/31
104 950	2006B/2000	2000	132	238	60/31
144 956	2006B/5000	5000	181	338	85/55
144 966	2006B/10000	10000	227	227	85/55

632 414 *** *** Fľaša širokohr. - prachovn. so zábr, z. hnedá

*** ***	kat. č.	V / ml /	d / mm /	h /mm /	NZ mm
204 050	2006H/50	50	41,5	76	24/20
204 100	2006H/100	100	51,5	95	29/22
204250	2006H/250	250	69	128	34/24
204500	2006H/500	500	85	162	45/27
204940	2006H/1000	1000	106,5	187	60/31
204950	2006H/2000	2000	132	238	60/31
244956	2006H/5000	5000	181	338	85/55
244966	2006H/10000	10000	227	227	85/55

632 425 *** *** * Fľaša indik. so zábr. pip. s NZ biela a hnedá

*** *** *	kat. č.	V / ml /	d / mm /	h / mm /	NZ mm
020 050	2016B/50	50	42	107	14/15
020 100	2016B/100	100	52	133	14/23
020 250	2016B/250	250	70	161	19/26
023 050	2016H/50	50	42	107	14/15
023 100	2016H/100	100	52	133	14/23
023 250	2016H/250	250	70	161	19/26

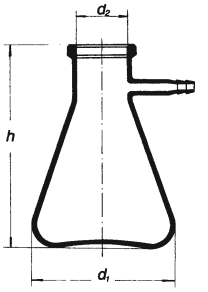
632 414 *** *** Fľaša kvapkacia biela a hnedá

*** ***	kat. č.	V / ml /	d / mm /	h /mm /	NZ mm
109 050	2020B/50	50	44	92	14/23
109 100	2020B/100	100	55	106	14/23
209 050	2020H/50	50	44	92	14/23
209 100	2020H/100	100	55	106	14/23

632 414 *** *** Fľaša širokohrdlá hranatá, vojenská, biela

*** ***	kat. č.	V / ml /	A /mm/	B /mm/	NZ mm
112 100	2043B/100	100	51	51	29/22
112 150	2043B/150	150	70,5	51,5	29/22
112 250	2043B/250	250	70	50	29/22

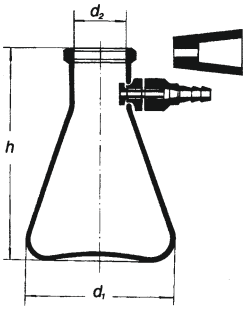
*** ***	kat. č.	V / ml /	A /mm/	B /mm/	NZ mm
112 350	2043B/350	350	71,5	71,5	34/24
112 500	2043B/500	500	92	71,5	34/24
112 750	2043B/750	750	90	71,5	45/27
212 100	2043H/100	100	51	51	29/22
212 150	2043H/150	150	70,5	51,5	29/22
212 250	2043H/250	250	70	50	29/22
212 350	2043H/350	350	71,5	71,5	34/24
212 500	2043H/500	500	92	71,5	34/24
212 750	2043H/750	750	90	71,5	45/27



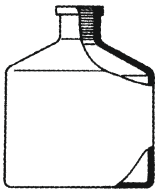
632 412 022 ***

632 436 *** *** Fľaša k byrete

*** ***	kat. č.	V / ml /	sklovina
801 046	2100B/2000	2000	biela
802 046	2100H/2000	2000	hnedá



632 412 021 ***

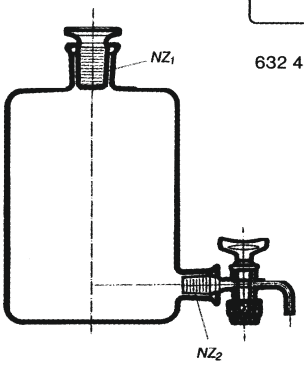

632 436 *** ***

632 412 021 *** Fľaša odsávacia s plastovou olivkou

***	kat. č.	V / ml /	d_1/mm/	d_2/mm/	h /mm /
100	2419/100	100	70	24	105
250	2419/250	250	85	35	145
500	2419/500	500	105	35	175
940	2419/1000	1000	135	45	230
950	2419/2000	2000	165	60	255

632 412 022 *** Fľaša odsávacia so sklenenou olivkou

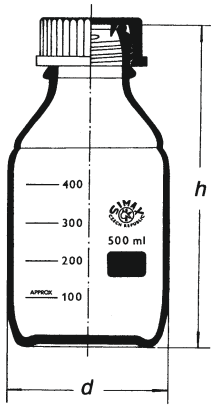
***	kat. č.	V / ml /	d_1/mm/	d_2/mm/	h /mm /
100	2420/100	100	70	24	105
250	2420/250	250	85	35	145
500	2420/500	500	105	35	175
940	2420/1000	1000	135	45	230
950	2420/2000	2000	165	60	255



632 415 046 ***

632 415 046 *** Fľaša p. Woulfa so zábr. zátk. a koh. pri dne

***	kat. č.	V / ml /	NZ_1 mm	NZ_2 mm
500	2038/500	500	19/26	19/26
940	2038/1000	1000	24/29	19/26
950	2038/2000	2000	29/32	19/26
956	2038/5000	5000	45/40	24/29
966	2038/10000	10000	50/42	29/32
967	2038/15000	15000	50/42	29/32
968	2038/20000	20000	50/42	29/32



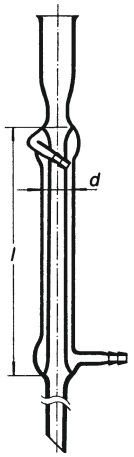
632 414 321 ***

632 414 321 *** Fľaša reagenčná s GL 45 / do 140 °C /

***	kat. č.	V / ml /	Gl mm	d /mm /	h /mm /
100	2070/100	100	45	56	105
250	2070/250	250	45	70	143
500	2070/500	500	45	86	182
940	2070/1000	1000	45	101	203
950	2070/2000	2000	45	130	268
956	2070/5000	5000	45	186	355
966	2070/10000	10000	45	234	435

632 442 505 *** Chladič podľa Liebiga bez NZ

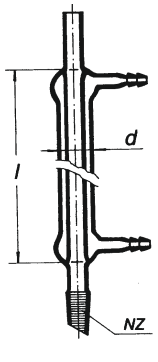
***	kat. č	l / mm /	d /mm/
200	7110/200	200	24
300	7110/300	300	24
700	7110/700	700	32
990	7110/990	1000	32



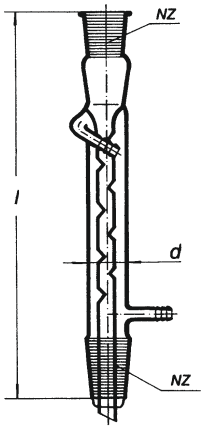
632 442 505 ***

632 442 506 *** Chladič podľa Liebiga s NZ

***	kat. č.	NZ mm	l /mm/	d /mm/
205	8251/200/29	29/32	200	24
305	8251/300/29	29/32	300	24
405	8251/400/29	29/32	400	24
705	8251/700/29	29/32	700	32



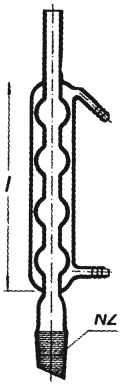
632 442 506 ***



632 442 507 ***

632 442 507 *** Chladič podľa Liebiga s dvomi NZ

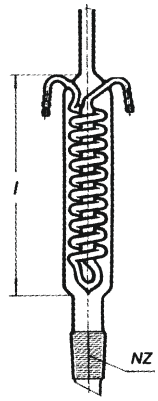
***	kat. č.	NZ mm	l /mm/	d /mm/
205	8252/200/29	29/32	200	24
305	8252/300/29	29/32	300	24
405	8252/400/29	29/32	400	24
705	8252/700/29	29/32	700	32
995	8252/1000/29	29/32	1000	32



632 442 512 ***

632 442 511 *** Chladič guličkový podľa Allihna s NZ

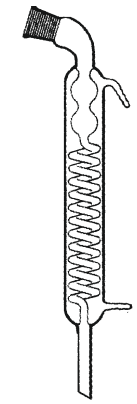
***	kat. č.	NZ mm	l /mm/	guličky
205	8256/200/29	29/32	200	4
305	8256/300/29	29/32	300	6
405	8256/400/29	29/32	400	8
605	8256/600/29	29/32	600	13



632 442 516 ***

632 442 516 *** Chladič špirálový podľa Dimrotha s NZ

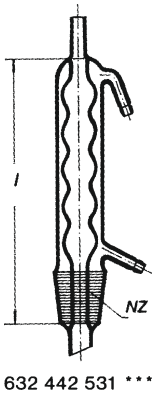
***	kat. č.	NZ mm	l /mm/	závity
202	8260/200/14	14/23	200	11
203	8260/200/19	29/32	200	11
204	8260/200/24	24/29	200	11
205	8260/200/29	29/32	200	11
302	8260/300/14	14/23	300	18
303	8260/300/19	19/26	300	18
305	8260/300/29	29/32	300	18
403	8260/400/19	19/26	400	26
405	8260/400/29	29/32	400	26
604	8260/600/24	24/29	600	40
605	8260/600/29	29/32	600	40



632 442 518 ***

632 442 518 *** Chladič špirálový šikmý s NZ

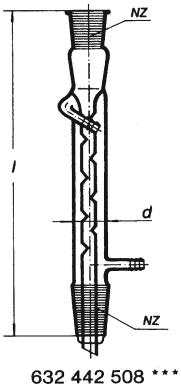
***	kat. č.	NZ mm	l /mm/
203	8262/200/19	19/26	200
204	8262/200/24	24/29	200
303	8262/300/19	19/26	300
305	8262/300/29	29/32	300
404	8262/400/24	24/29	400
405	8262/400/29	29/32	400



632 442 531 ***

632 442 531 *** Chladič guličkový k extraktoru / Soxhlet /

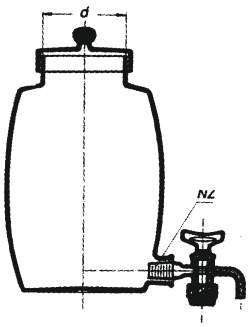
***	kat. č.	V / ml /	NZ mm	l /mm/	guličky
030	8281/200/29	30	29/32	200	4
070	8281/200/34	70	34/35	200	4
100	8281/300/45	100	45/40	300	5
200	8281/300/55	200	55/50	300	5
500	8281/400/60	500	60/46	400	7
940	8281/400/71	1000	71/51	400	7



632 442 508 ***

632 442 508 *** Chladič podľa Westa s dvomi NZ

***	kat. č.	NZ mm	l /mm/	d /mm/	závity
202	8253/200/14	14/23	200	24	
203	8253/200/19	19/26	200	24	
204	8253/24/200	24/29	200	24	
205	8253/200/29	29/32	200	24	8
304	8253/300/24	24/29	300	24	
305	8253/300/29	29/32	300	24	13
404	8253/400/24	24/29	400	24	
405	8253/400/29	29/32	400	24	18
705	8253/700/29	29/32	700	24	33
995	8253/1000/29	29/32	1000	24	48



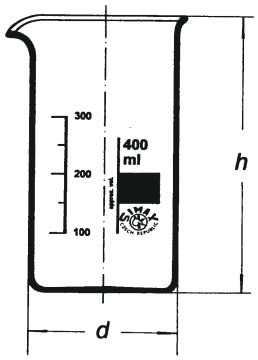
632 415 623 ***

632 415 623 *** Irigátor súdkovitý s vekom, kohútom pri dne

***	kat. č.	V / ml /	d /mm/	NZ mm
952	827/R/3000	3000	100	29/32
956	827/R/5000	5000	100	29/32
966	827/R/10000	10000	127	29/32
968	827/R/20000	20000	160	34/35

632 *** *** *** Kadička vysoká s výlevkou

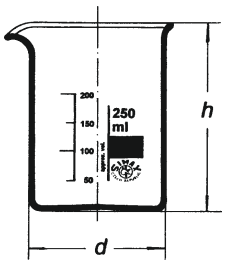
*** *** ***	kat. č.	V / ml /	d /mm/	h /mm/
411012025	153/25	25	30	55
411012050	153/50	50	38	70
417012100	153/100	100	48	80
417012150	153/150	150	54	95
417012250	153/250	250	60	120
417012400	153/400	400	70	130
417012600	153/600	600	80	150
417012800	153/800	800	90	175
417012940	153/1000	1000	95	180
417012950	153/2000	2000	120	240
411012952	153/3000	3000	135	280



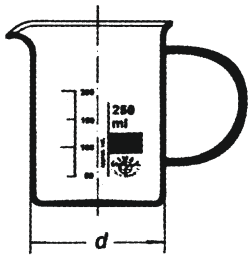
632 411 012 ***
632 417 012 ***

632 *** *** *** Kadička nízka s výlevkou

*** *** ***	kat. č.	V / ml /	d / mm /	h /mm /
411010005	155/5	5	22	30
411010010	155/10	10	26	35
411010025	155/25	25	34	50
411010050	155/50	50	42	60
417010100	155/100	100	50	70
417010150	155/150	150	60	80
417010250	155/250	250	70	95
417010400	155/400	400	80	110
417010600	155/600	600	90	125
417010800	155/800	800	100	135
417010940	155/1000	1000	105	145
417010950	155/2000	2000	130	185
411010952	155/3000	3000	150	210
411010956	155/5000	5000	170	270



632 411 010 ***
632 417 010 ***



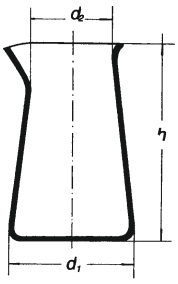
632 417 011 ***

632 411 006 *** Kadička podľa Philipsa

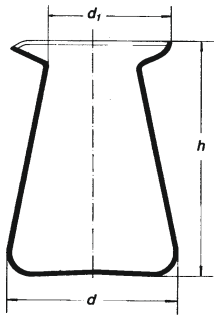
***	kat. č.	V / ml /	d / mm /	d_1 mm	h /mm/
150	161/150	150	57	40	91
250	161/250	250	68	48	110
500	161/500	500	88	61	145
940	161/1000	1000	112	70,5	184

632417011*** Kadička nízka s uchom a výlevkou

***	kat. č.	V / ml /	d / mm /	d_1 mm	h /mm/
250	154/250	250 ml	70	95	
400	154/400	400 ml	80	110	
600	154/600	600 ml	90	125	
940	154/1000	1000 ml	105	145	



632 411 006 ***



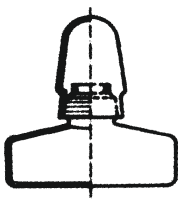
632 411 008 ***

632 411 008 *** Kadička cukrovarnícka

***	kat. č.	V / ml /	d / mm /	d_1 /mm/	h /mm/
200	165/200	200	71	64	100
300	165/300	300	80	73	115

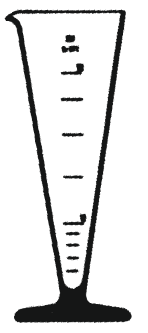
632 534 104 *** Kahan liehový, klobúčik zabrúsený

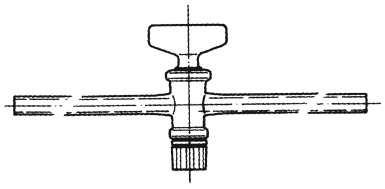
***	kat. č.	V / ml /
050	2162/50	50
100	2162/100	100
200	2162/200	200


632 534 104 ***

632 514 061 *** Kalíšok reagenčný / šampuska /

***	kat. č.	V / ml /
100	3103/100	100
200	3103/200	200
250	3103/250	250

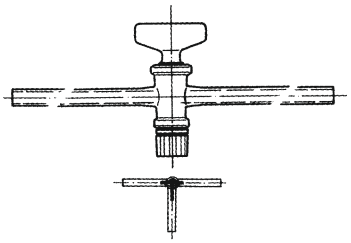

632 514 061 ***



632 441 340 ***

632 441 340 *** Kohút priamy, jednocestný s plným jadrom

***	kat. č.	označ.	vŕtanie	L /mm /	D /mm /
020	7143/2	2	2,5	100	9
040	7143/4	4	4	110	10
060	7143/6	6	6	120	13



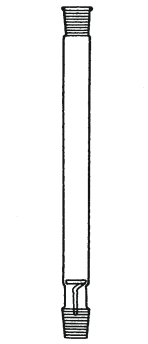
632 441 349 ***

632 441 349 *** Kohút trojcestný s vŕtaním v tvare T

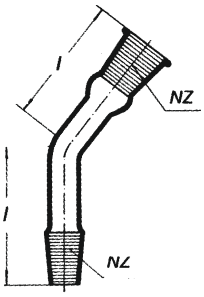
***	kat. č.	označ.	vŕtanie	L / mm /	D /mm /
020	7150/2	2	2,5	100	9
040	7150/4	4	4,0	110	10
060	7150/6	6	6,0	120	13

632441515*** Koleno s NZ v uhle 135⁰

***	kat. č.	NZ mm	l / mm /
050	8137/JP/14	NZ 14/23	63
080	8137/JP/29	NZ 29/32	77



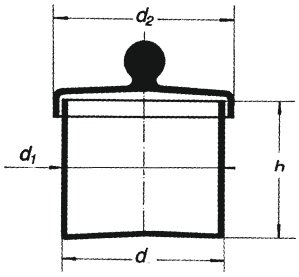
632 441 402 ***



632 441 515 ***

632 441 402 *** Kolóna destilačná podľa Hempla s vložkou

***	kat. č.	NZ / mm /	výška pln.
302	8320/300/14	14/23	300
303	8320/300/19	19/26	300
502	8320/500/14	14/23	500
503	8320/500/19	19/26	500
505	8320/500/29	29/32	500
754	8320/750/19	19/26	750
755	8320/750/29	29/32	750
995	8320/1000/29	29/32	1000



633 516 *** ***

633 516 *** *** Krabica na vatu s prev. vekom a gul. hmatn.

*** ***	kat. č.	d /mm/	h / mm /
000808	2205T/80x80	80	80
001010	2205T/100x100	100	100
001212	2205T/120x120	120	120
001515	2205T/150x150	150	150
002015	2205T/200x150	200	150
002020	2205T/200x200	200	200

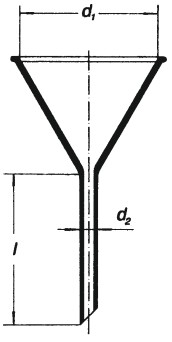
632442708 *** Kolorimeter podľa Nesslera

*** ***	kat. č.	Typ	
050	7210	1 značka	50 ml
100	7211	2 značky	50-100 ml
150	7212	3 značky	50-100-150 ml

634 990 6** *** Komôrka na počítanie

***	typ
40 211	Burker
40 411	Fuchs-Rosenthal
10 511	Nageotte
40 711	Thoma
40 811	Thoma -nový
40 011	Neubauer-zlepšený

634 990 610 ***

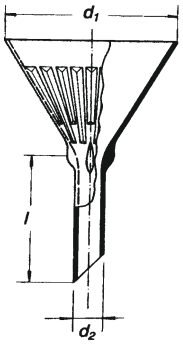


632 413 001 ***

632 *** *** *** Lievik univerzálny, krátka stonka

*** *** ***	kat. č.	d_1/mm/	d_2/mm/	l / mm /
421001030	2350/30	30	6	30
413001035	2350/35	35	6	35
421001045	2350/45	45	6	45
413001055	2350/55	55	8	55
421001071	2350/70	70	9	70
413001075	2350/75	75	9	75

*** *** ***	kat. č.	d_1/mm/	d_2/mm/	l / mm /
413001080	2350/80	80	9	85
413001100	2350/100	100	12	100
413001120	2350/120	120	16	125
413001150	2350/150	150	16	150
413001200	2350/200	200	24	150
413001250	2350/250	250	30	175
413001300	2350/300	300	34	175



632 413 004 ***

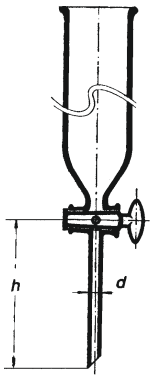
632 413 004 *** Lievik rebrovaný

***	kat. č.	d_1 /mm/	d_2 /mm/	l / mm /
100	2360/100	100	18	80
130	2360/130	130	21	100
160	2360/160	160	26	120
200	2360/200	200	38	140
250	2360/250	250	40	160

632 421 052 ***

632 421 052 *** Lievik rýchlofiltračný

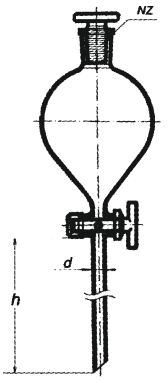
***	kat. č.	d_1 /mm/	d_2 /mm/	h /mm /
055	2354/55	55	8	150
075	2354/75	75	8	150
100	2354/100	100	8	150



632 426 010 ***

632 426 010 *** Lievik deliaci valcovitý, otvorený

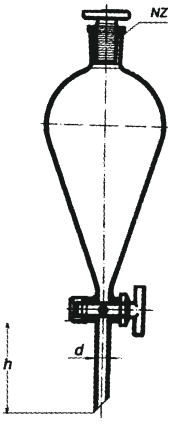
***	kat. č.	V / ml /	d / mm /	h /mm /
050	2390/50	50	9	150
100	2390/100	100	9	150
250	2390/250	250	9	150
500	2390/500	500	10	150
940	2390/1000	1000	10	150



632 426 351 ***

632 426 351 *** Lievik deliaci guľovitý s NZ a skl. zátkou

***	kat. č.	V / ml /	d / mm /	h /mm /	NZ mm
050	2392/50	50	9	150	19/26
100	2392/100	100	9	150	19/26
250	2392/250	250	9	200	19/26
500	2392/500	500	10	200	24/29
940	2392/1000	1000	10	200	29/32
950	2392/2000	2000	13	200	29/32



632 426 355 ***

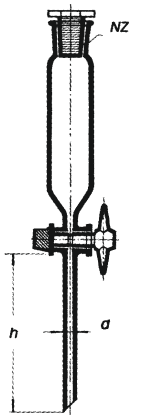
632426355*** Lievik deliaci hruškovitý s NZ a skl. zátkou

***	kat. č.	V / ml /	d /mm/	h / mm/	NZ mm
050	2394/50	50	9	70	19/26
100	2394/100	100	9	70	19/26
250	2394/250	250	9	70	19/26
500	2394/500	500	10	70	19/26
940	2394/1000	1000	10	70	19/26

632 413 301 ***

632 426 009 *** Lievik del. valcovitý s NZ a skl. zátkou a stup.

***	kat. č.	V / ml /	d /mm /	h / mm /	NZ mm
050	2398/50	50	9	150	19/26
100	2398/100	100	9	150	19/26
250	2398/250	250	9	150	29/32
500	2398/500	500	10	150	29/32
940	2398/1000	1000	10	150	29/32

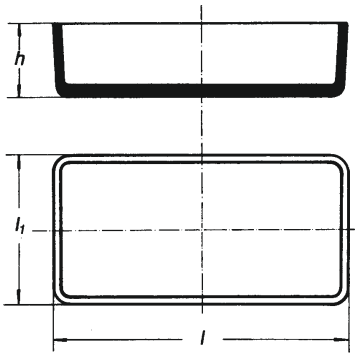


632 426 354 ***

632 413 301 *** Lodička na váženie

***	kat. č.	d /mm /	š / mm /	v / mm /
075	2606/75	75	30	14
090	2606/90	90	32	15
100	2606/100	100	36	16
125	2606/125	125	45	20

634 061 000 ***



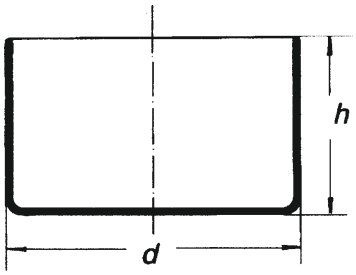
632 531 121 ***

634 061 000 *** Miešadlo magnetické-sklenené

***	kat. č.	d /mm /	l / mm /
420	420	4	20
425	425	4	25
530	530	5	30
540	540	5	40
550	550	5	50
560	560	5	60

632 531 121 *** Miska dezinfekčná bez veka

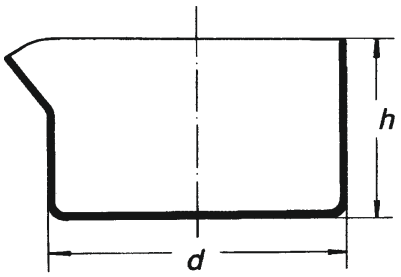
***	kat. č.	l / mm /	l_1 /mm/	h /mm /
202	3250/50	200	100	100
203	3250/100	200	100	50
204	3250/60	250	165	60
205	3250/120	250	165	120



632 411 624 ***

632 411 624 *** Miska kryšt. bez výlevky, prevedenie DIN

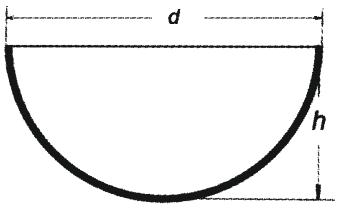
***	kat. č.	V / ml /	d /mm/	h /mm/
040	174/20	20	40	25
050	174/40	40	50	30
060	174/60	60	60	35
070	174/100	100	70	40
080	174/150	150	80	45
095	174/300	300	95	55
115	174/500	500	115	65
140	174/900	900	140	75
230	174/3500	3500	230	100



632 411 625 ***

632 411 625 *** Miska kryšt. s výlevkou, prevedenie DIN

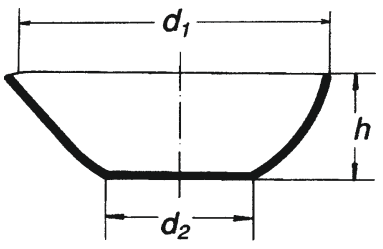
***	kat. č.	V / ml /	d /mm/	h /mm/
040	175/20	20	40	25
050	175/40	40	50	30
060	175/60	60	60	35
070	175/100	100	70	40
080	175/150	150	80	45
095	175/300	300	95	55
115	175/500	500	115	65
140	175/900	900	140	75
190	175/2000	2000	190	90
230	175/3500	3500	230	100



632 411 607 ***

632 411 604 *** Miska odparovacia s guľ. dnom s výlevkou

***	kat. č.	V / ml /	d /mm /	h /mm /
050	177/25	25	51	22
060	177/50	50	64	29
080	177/100	100	85	39
100	177/250	250	105	49
130	177/500	500	131	62
160	177/1000	1000	166	80
200	177/2000	2000	206	100
230	177/3000	3000	235	115



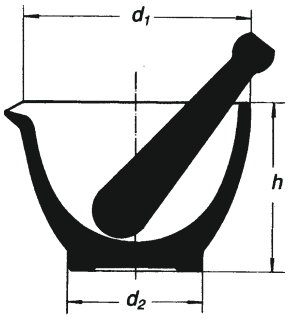
632 411 629 ***

632 411 629 *** Miska odpar. s pl. dnom a výlevkou prev. DIN

***	kat. č.	V / ml /	d_1 /mm /	d_2 /mm/	h /mm /
040	179/10	10	40	20	18
050	179/15	15	50	25	25
060	179/45	45	60	30	30
070	179/60	60	70	32	35
080	179/90	90	80	35	45
095	179/170	170	95	40	55
115	179/320	320	115	50	65
140	179/600	600	140	60	80
190	179/1500	1500	190	80	100
230	179/2500	2500	230	100	130

632 538 160 *** Miska trecia drsná s tĺčikom

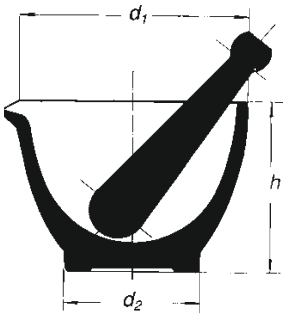
***	kat. č.	d_1 /mm/	d_2 /mm/	h /mm /
080	2230/80	80	50	60
100	2230/100	100	60	75
120	2230/120	120	70	90
150	2230/150	150	85	110
200	2230/200	200	120	135



632 538 160 ***

632 538 150 *** Miska trecia hladká s tĺčikom

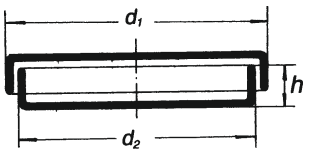
***	kat. č.	d_1 /mm/	d_2 /mm/	h /mm /
080	2231/80	80	50	60
100	2231/100	100	60	75
120	2231/120	120	70	90
150	2231/150	150	85	110
200	2231/200	200	120	135



632 538 150 ***

632 492 *** *** Miska kultivačná-Petri

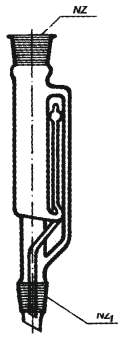
*** ***	kat. č.	hrúb.mm	d / mm /	h / mm /
002 040	2290/40	1,2	40	12
002 050	2290/50	1,2	50	12
002 060	2290/60	1,2	60	12
003 060	2290/60	1,2	60	15
003 070	2290/70	1,35	70	15
003 080	2290/80	1,35	80	15
003 090	2290/90	1,35	90	15
001 100	2290/100	1,35	100	10
003 100	2290/100/15	1,5	100	15
004 100	2290/100/20	1,5	100	20
004 120	2290/120/20	1,5	120	20
005 150	2290/150/25	1,5	150	25
006 180	2290/180/30	1,9	180	30
006 200	2290/200/30	1,9	200	30



632 492 *** ***

632 442 101 *** Nástavec extrakčný podľa Soxhleta

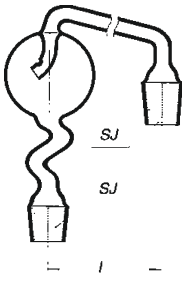
***	kat. č.	V / ml /	NZ mm	NZ_1 mm
030	8293/30	30	29/32	29/32
070	8293/70	70	34/35	29/32
100	8293/100	100	45/40	29/32
200	8293/200	200	55/50	29/32
500	8293/500	500	60/46	29/32
940	8293/1000	1000	71/51	29/32



632 442 101 ***

632 441 522 *** Nástavec destilačný s NZ a lapačom kvapiek

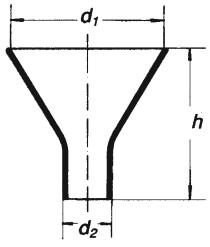
***	kat. č.	L / mm /	NZ /mm /
050	8147/200/14	200	14/23
080	8147/200/29	200	29/32



632 441 522 ***

632 413 103 *** Násypka s krátkym rovným koncom

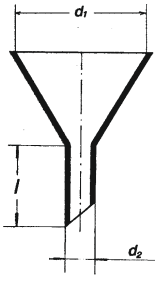
***	kat. č.	d_1 /mm/	d_2 /mm/	h /mm /
050	2356/50	50	20	50
060	2356/60	60	20	60
080	2356/80	80	25	75
100	2356/100	100	25	95
120	2356/120	120	30	110
160	2356/160	160	35	135
200	2356/200	200	38	180



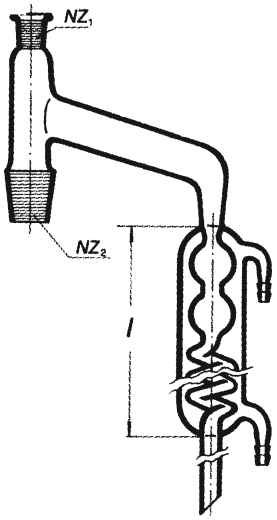
632 413 103 ***

632 413 102 *** Násypka s krátkym šikmým koncom

***	kat. č.	d_1 /mm/	d_2 /mm/	h /mm /
060	2357/60	60	10	30
080	2357/80	80	12	32
100	2357/100	100	15	35
150	2357/150	150	32	52



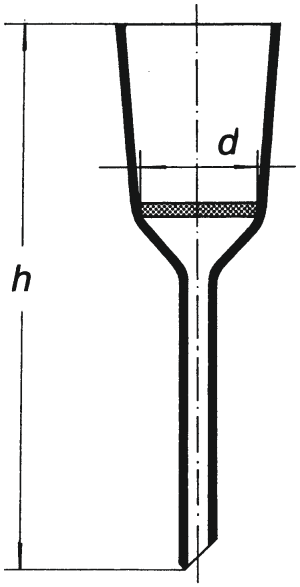
632 413 102 ***



632 441 667 ***

632441667*** Nástavec destil. s NZ a špirálovým chladičom

***	kat. č.	l /mm/	NZ mm
060	8176/19	300	19/26
070	8176/24	300	24/29
080	8176/29	300	29/32



632 424 334 ***

632 424 334 *** Nuč s fritou

***	kat. č.	pr. /mm/	h /mm /	pórovit.
103	34S/30/S1	30	143	S1
104	34S/40/S1	40	165	S1
106	34S/60/S1	60	195	S1
109	34S/90/S1	90	245	S1
203	34S/30/S2	30	143	S2
204	34S/40/S2	40	165	S2
206	34S/60/S2	60	195	S2
209	34S/90/S2	90	245	S2
303	34S/30/S3	30	143	S3
304	34S/40/S3	40	165	S3
306	34S/60/S3	60	195	S3
309	34S/90/S3	90	245	S3
403	34S/30/S4	30	143	S4
404	34S/40/S4	40	165	S4
406	34S/60/S4	60	195	S4
409	34S/90/S4	90	245	S4
112	34S/120/S1	120	310	S1
212	34S/120/S2	120	310	S2
312	34S/120/S3	120	310	S3

636 026 422 *** Odvažovačka so zabrúseným vekom

*** ***	kat. č.	d / mm /	h / mm /
801	2602/25x30	25	30
803	2602/35x30	35	30
804	2602/40x30	40	30
806	2602/50x30	50	30
808	2602/60x30	60	30
809	2602/80x30	80	30
810	2602/25x40	25	40
811	2602/30x50	30	50
812	2602/35x60	35	60
813	2602/40x80	40	80

632 433 011 ***

Pipety- kapiláry lekárske

Vyrábajú sa v prevedení s protizrážanlivou úpravou, alebo bez úpravy. Druhy protizrážanlivej úpravy /PU / sú heparin sodný / najpoužívanejší typ /, heparín amónny, heparín lítny a chelatón / len pri type 95/195 /
Označenie kapilár je nasledovné:
typ : 1-5- na stanovenie acidobázickej rovnováhy
6- pre odbery na glykémiu
7- na vyšetrenie krvnéhoobrazu
8-9 - hematokrytové kapiláry
10- pre glukomery
Minimálny odber je jedna ampula / počet ks v ampuli je 25-100, podľa druhu
Cenník kapilár Vám zašleme na požiadanie
Pomôcky pre odber krvi : Uzáver pre typ 125/140 a 90/100 / zelený /
Uzáver pre typ 125/200 / čierny /
Magnet
Súprava č. I, súprava č. II., súprava č. III., súprava č. IV

632 433 011 *** Pipeta nedelená rovná, trieda A, kapilárová

***	kat. č.	V / ml /
014	1595/AR/1	1
016	1595/AR/2	2

632 433 111 *** Pipeta nedelená rozšírená, trieda A

***	kat. č.	V / ml /
014	1595/A/1	1
016	1595/A/2	2
017	1595A/3	3
018	1595/A5	5
019	1595/A10	10
021	1595/A/15	15
022	1595/A/20	20
023	1595/A/25	25
024	1595/A/30	30
057	1595/A/40	40
025	1595/A/50	50
058	1595/A/75	75
030	1595/A/100	100
037	1595/A/200	200

632 434 136 *** Pipeta delená, úplný výtok, trieda A

***	kat. č.	V / ml /	del. /ml/
314	1605/A/1	1	0,01
516	1605/A/2	2	0,02
618	1605/A/5	5	0,05
719	1605/A/10	10	0,1
722	1605/A/20	20	0,1
723	1605/A/25	25	0,1
725	1605/A/50	50	0,1
830	1605/A/100	100	0,2

632434****** Pipeta delená mikrobiologic., rozšírený otvor

***	kat. č.	V / ml /	del. /ml/
050314	1605/M/1	1	0,01
050516	1605/M/2	2	0,02
050618	1605/M/5	5	0,05
050719	1605/M/10	10	0,1
050723	1605/M/25	25	0,1

632 434 611 *** Pipeta mikrokapil. vyfukovacia s biel. oblož.

***	kat. č.	V / ml /	del. /ml/
130	3402/0,1	0,1	0,001
330	3402/0,1	0,1	0,005
430	3402/0,1	0,1	0,01
137	3402/0,2	0,2	0,001
337	3402/0,2	0,2	0,005
437	3402/0,2	0,2	0,01
343	3402/0,5	0,5	0,005
443	3402/0,5	0,5	0,01

632 634 720 *** Pipeta mikrokonstrikčná

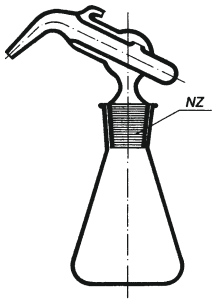
***	kat. č.	objem
001	9040/0,001	1 mikroliter
002	9040/0,002	2
005	9040/0,005	5
010	9040/0,01	10
015	9040/0,015	15
020	9040/0,02	20
025	9040/0,025	25
030	9040/0,03	30
040	9040/0,04	40
050	9040/0,05	50
075	9040/0,075	75
100	9040/0,1	100
150	9040/0,15	150
250	9040/0,25	250
300	9040/0,3	300
400	9040/0,4	400
500	9040/0,5	500
750	9040/0,75	750
111	9040/1	1000

632 433 111 ***

632 434 136 ***

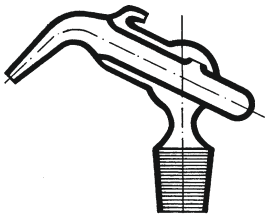
632 434 050 ***

632 634 720 ***



632 446 003 0**

632 446 003 ***	Pipeta skl. - špaček komplet s Erlen. bankou			
***	kat. č.	V špačku	V banky, ml	NZ mm
001	7365/1	1	250	29/32
002	7365/2	2	250	29/32
005	7365/5	5	250	29/32
010	7365/10	10	500	29/32
020	7365/20	20	500	29/32
025	7365/25	25	500	29/32
030	7365/30	30	1000	29/32
050	7365/50	50	1000	29/32

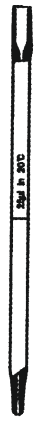


632 446 003 1**

632 446 003 *** Pipeta sklopná- špaček len nástavec

***	kat. č.	V šp. ml	NZ mm
101	7365/1/N	1	29/32
102	7365/2/N	2	29/32
105	7365/5/N	5	29/32
110	7365/10/N	10	29/32
120	7365/20/N	20	29/32
125	7365/25/N	25	29/32
130	7365/30/N	30	29/32
150	7365/50/N	50	29/32

634 993 233 049



632 434 720 023

632 434 *** *** Pipeta inseminačná

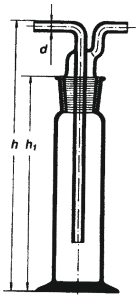
*** ***	kat. č.	druh
710000	3403	
711000	3403	pre morky od 170 mm
712000	3403	pre sliepky s 1 ryskou

632 434 431 *** Pipeta na biele krvinky

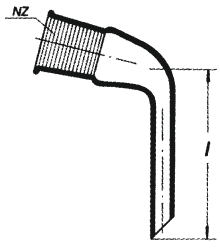
***	kat. č.	druh
010	3409	melanžér pre roztok 1:10

632 434 430 *** Pipeta na červené krvinky

***	kat. č.	druh
010	3410	melanžér pre roztok 1:10



632 426 201 100



632 441 620 ***

Pipeta na amylalkohol a kyselinu

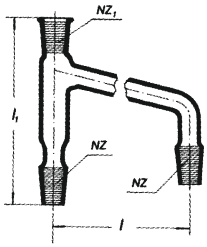
	kat. č.	V /ml/
	7366	500
	7366	1000

632 441 620 *** Predloha destilačná s NZ /Alonž /

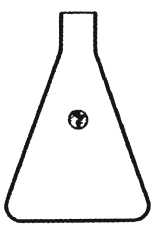
***	kat. č.	l /mm /	NZ mm
50	8179/60/14	60	14/23
60	8179/100/19	100	19/26
80	8179/120/29	120	29/32

632 426 201 *** Premývačka podľa Drechslera s NZ 29/32

***	kat. č.	V / ml /	d /mm/	h /mm /	h_1 mm
100	2450/100	100	8	250	200
250	2450/250	250	8	250	200
500	2450/500	500	8	250	200
940	2450/1000	1000	8	250	200



632 441 533 ***



632 431 710 ***

632441533*** Prestupník s NZ 14/23 pre teplomer

***	kat. č.	l_1/mm/	l /mm/	NZ_1mm	NZ mm
050	8148/14/23	113	300	14/23	14/23
080	8148/29/32	132	300	14/23	29/32

632 431 710 *** Pyknometer podľa Kováře

***	kat. č.	V /ml /
025	1620/50	50
030	1620/100	100

632 431 722 *** Pyknometer podľa Gay- Lussaca

***	kat. č.	V /ml /	pr.ml	d /mm /	h /mm /
019	1621/10	10	1	27	55
023	1621/25	25	2	40	75
025	1621/50	50	3	50	85
030	1621/100	100	5	57	100

632 431 *** *** Pyknometer podľa Reischauera

*** ***	kat. č.	V /ml /	typ
831023	1622/25	25	trubicový so stupnicou
831025	1622/50	50	trubicový so stupnicou
730025	1622/50	50	s ryskou + nálevka
830023	1622/25	25	kapilárny so stupnicou
830025	1622/50	50	kapilárny so stupnicou
832023	1622/25	25	trubicový s ryskou
832025	1622/50	50	trubicový s ryskou

632431901*** Pyknometer cestný s nástavcom a nálevkou

***	kat. č.	V /ml /	d_3 /mm/	d_2/mm/	h /mm/
720	1627/500	500	40	10	355
740	1627/1000	1000	40	10	385

632 442 103 *** Prístroj extrakčný Soxhlet s chlad. p.Allihna

***	kat. č.	V /ml /	NZ mm	NZ_1 mm
100	8730/100	100	45/40	29/32
200	8730/200	200	55/50	29/32
500	8730/500	500	60/46	29/32
940	8730/1000	1000	71/51	29/32

632 441 612 *** Prístroj na nepretr. dest. a redestiláciu

***	kat. č.	V /ml /	NZ mm
950	8364/2000	2000	29/32

632 445 *** *** Prístroj destilačný Parnas Wagner

*** ***	kat. č.	označenie	prevedenie
228100	8460/kompl.	mikrodest.	so stojanom
208100	8460/bez st.	mikrodest.	bez stojanu
209500	8461/kompl.	makrodest.	so stojanom
209530	8461/bez st.	makrodest.	bez stojanu

632 612 *** *** Prístroj destilačný na vodu

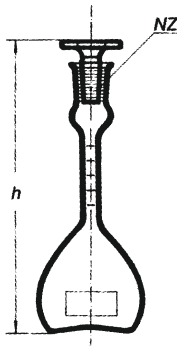
*** ***	typ	popis	napätie /V/	výkon /l/h/	sp. vody	cena / ks
008210	IDPE 4 RZ	závesný	220	3-4	30-50	28 440,00 Sk
008110	IDPE 4 RS	stolový	220	3 - 4	30 - 50	32 570,00 Sk
009 007	IDPE 10 m	del. 4-7^{0}N	380	7,4-14,5	110 - 150	33 896,00 Sk
009 012	IDPE 10 s	del. 8-18^{0}N	380	7,4-14,5	110 - 150	33 896,00 Sk
010010	IDPE 10-ZF	zmäkčov. f.	380	7,4-14,5	110-150	54 380,00 Sk
009 017	IDPE 10 t	del.19-25^{0}N	380	7,4-14,5	10 - 150	cen. ponuka
náhradné elektródy k destil. prístroju						1 100,00 Sk

632 442 108 *** Prístroj extr.Twiselmann, nové prev. kohúta

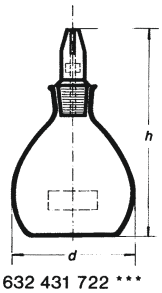
***	kat. č.	V /ml/	NZ mm	NZ_1 mm
090	8308/250	250	34/35	29/32

632442104*** Prístroj extr. Soxhlet s chl. p.All. a fritou S1

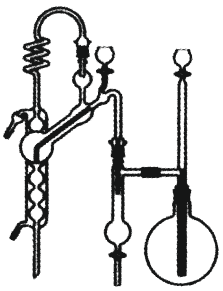
***	kat. č.	V / ml /	NZ	NZ_1 mm	l/d mm
030	8730/F/30	30	29/32	29/32	88/22
070	8730/F/70	70	34/35	29/32	100/25
100	8730/F/100	100	45/40	29/32	94/36
200	8730/F/200	200	55/50	29/32	123/38



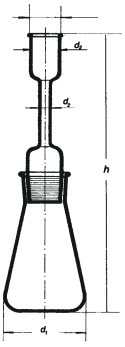
632 431 831 023



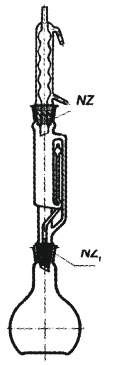
632 431 722 ***



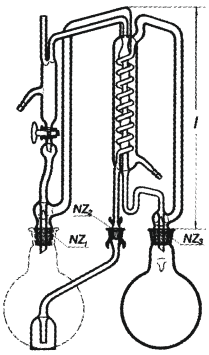
632 445 209 530



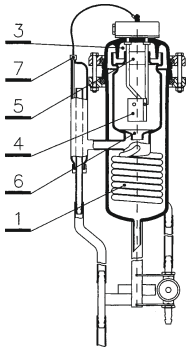
632 431 901 ***

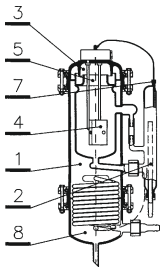


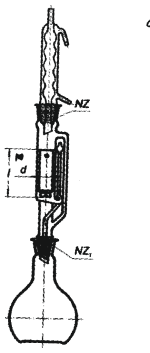
632 442 103 ***



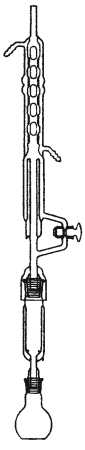
632 441 612 950

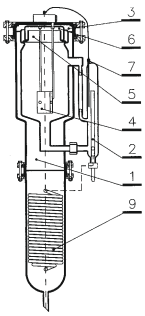




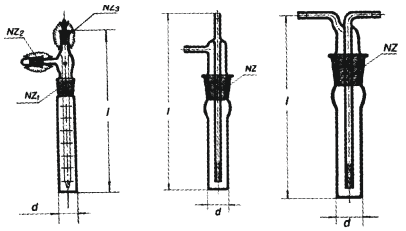


632 442 104 ***

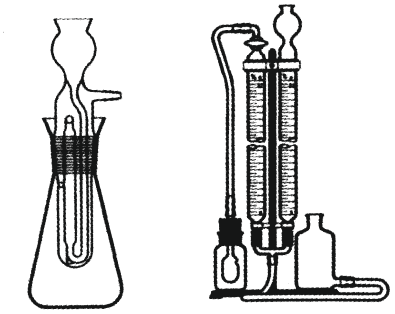




632 442 108 090

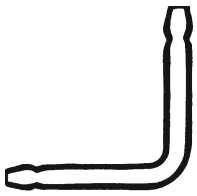


632 441 106 030 632 441 106 050 632 441 106 100

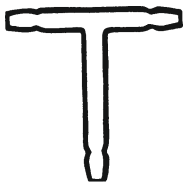


632 447 103 600 632 447 803 000

632 523 201 ***

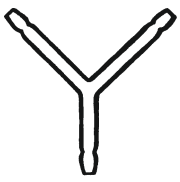


632 523 221 ***

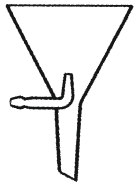


632 523 231 ***

632 523 60* ***



632 523 241 ***



632 443 301 ***

632 441 106 *** Prístroj na absorpciu praš. látok zo vzduchu

***	kat. č.	V /ml /	d /mm/	l / mm /	NZ mm
030	8757/30	30 ml	22	225	19/26
050	8757/50	50 ml	26	270	29/32
100	8757/100	100 ml	26	290	29/32

632 445 *** *** Prístroj Orsat na absorpčnú analýzu plynov

*** ***	kat. č.	V /ml /	prevedenie
522050	7525/3m/50	50	trojmiestny kompl.
522101	7525/3m/typ80/100	100	trojmiestny kompl.
524050	7526/6m/50	50	šesťmiestny kompl.
524110	7526/6m/typ80/100	100	šesťmiestny kompl.

632 447 103 *** Prístroj na stanovenie síry Strohlein

***	kat. č.	V /ml /	NZ mm
600	8521/600	600	45/40

632 447 803 *** Prístroj vápnomer podľa Janka so stojanom

***	kat. č.	prevedenie
000	7771	stupnica do 5 % CaCO3

632 445 200 *** Prístroj na stan. arzénu-limitná sk., liekopis

***	kat. č.	V /ml /
100		100

632 523 201 *** Rúrka spojovacia priama s olivkou

***	kat. č.	d /mm/	l / mm /
105	7571/4x50	4	50
206	7571/5x60	5	60
306	7571/6x60	6	60
406	7571/7x60	7	60
507	7571/8x70	8	70
608	7571/10x80	10	80
810	7571/12x100	12	100

632 523 221 *** Rúrka spojovacia tvar L s olivkami

***	kat. č.	d /mm/	l / mm /
104	7574/4x40	4	40
306	7574/6x60	6	60
506	7574/8x60	8	60
606	7574/10x60	10	60
806	7574/12x60	13	60

632 523 231 *** Rúrka spojovacia tvar T s olivkami

***	kat. č.	d /mm	l / mm /
105	7576/4x50	4	50
395	7576/6x55	6	55
506	7576/8x60	8	60
696	7576/10x65	10	65
896	7576/12x65	12	65

632523241*** Rúrka spojovacia, tvar Y s olivkami

***	kat. č.	d /mm/	l /mm/
103	7578/4	4	30

632 523 *** *** Rozbočka hrebeňová

*** ***	kat. č.	počet vývodov	d /mm/
601000	7581/3	3	7 - 8
602000	7581/4	4	7 - 8
603000	7581/6	6	7 - 8
604000	7581/8	8	7 - 8

632 443 301 *** Rozbíjač normanálu

***	kat. č.	/ mm /
910	7585/100	100

634 952 430 *** Sklo hodinové, otavené okraje

634 952 430 ***

***	kat. č.	d /mm/
780	170/40	40
790	170/50	50
840	170/60	60
860	170/70	70
910	170/80	80
950	170/90	90
010	170/100	100
060	170/110	110
070	170/120	120
080	170/125	125
110	170/140	140
120	170/150	150

634 990 101 *** Sklo krycie- mikrosklo, I. hydrol. trieda

***	kat. č.	rozm. mm	bal.
000	3320/12x12	12x12	1000
010	3320/15x15	15x15	1000
030	3320/18x18	18x18	1000
040	3320/20x20	20x20	1000
050	3320/22x22	22x22	1000
060	3320/24x24	24x24	1000
070	3320/18x24	18x24	1000
120	3320/22x40	22x40	1000
170	3320/24x32	24x32	1000

634 901 000 *** Sklo podlož.- mikrosklo / bal. 50 ks /-rez.okraje

***	kat. č.	rozmer
076	3324/76x26	76x26
078	3324/76x26	76x26 obojstr. matov.plôš.na popis

634 991 000 *** Sklo podložné- mikrosklo / balenie 50 ks /

***	kat. č.	rozmer
412	3325/75x25	75x25
612	3325/75x25	75x25 obojstr. matov.plôš.na popis

Sklá vodoznakové

	šírka	hrúbka	max. teplota °C	max. MPa
hladké B	34 mm	17 mm	310	10
hladké H	34 mm	22 mm	310	10
reflexné A	30 mm	17 mm	230	2,5
reflexné B	34 mm	17 mm	250	4
reflexné H	34 mm	22 mm	250	4,2

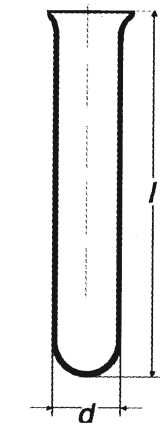
634 442 *** *** Sklo do vodoznaku

*** ***	typ	druh	d /mm/	š /mm /	h/mm/
610630	A VI	reflexné	250	30	17
610635	A VII	reflexné	280	30	17
610420	B IV	reflexné	190	34	17
610430	B VI	reflexné	250	34	17
610435	B VII	reflexné	280	34	17
610440	B VIII	reflexné	320	34	17
610445	B IX	reflexné	340	34	17

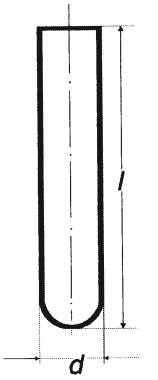
632 423 *** *** Skúmavka s guľ. dnom, sodnodras.sklo,rov.okr.

632 423 *** ***

*** ***	kat. č.	bal.	d /mm/	l /mm /	sila st.
010 087	3840/10x80	760 ks	10	80	1,0
012 107	3840/12x100	542 ks	12	100	1,0
014 097	3840/14x90	380 ks	14	90	1,0
014 107	3840/14x100	380 ks	14	100	1,0
015 107	3840/15x100	338 ks	15	100	1,0
015 167	3840/15x160	325 ks	15	160	1,0
016 167	3840/16x160	280 ks	16	160	1,0
016 187	3840/16x180	315 ks	16	180	1,0

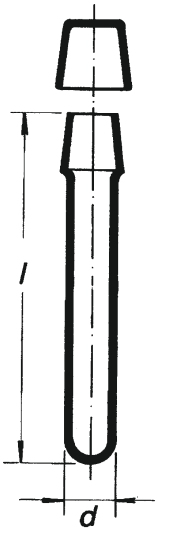


632 423 110 ***



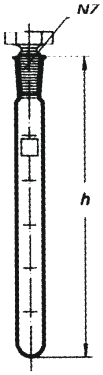
632 422 *** ***

632 422 *** ***

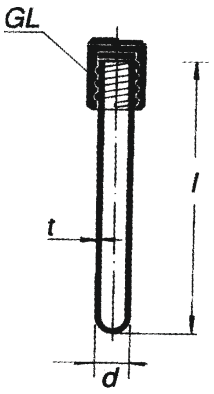


632 422 821 ***

632 422 409 210



632 437 860 297



632 422 631 610

632 423 *** *** Skúmavka s guľ. dnom-sodnodras.sklo, vyhn. okr.

*** ***	kat. č.	bal.	d /mm/	l / mm /	sila st.
110087	7830/10x80	670 ks	10	80	1,0
115167	7830/15x160	290 ks	15	160	1,0

632 422 *** *** Skúmavka Simax s guľ. dnom, rovný okraj

*** ***	kat. č.	d /mm/	l / mm /	sila st.
010 107	3840/10x75	10	75	1
010 110	3840/10x100	10	100	1
012 107	3840/12x75	12	75	1
012 110	3840/12x100	12	100	1
014 113	3840/14x130	14	130	1
015 110	3840/15x100	15	100	1,2
015 116	3840/15x160	15	160	1,2
018 118	3840/18x180	15	180	1,2
020 118	3840/20x180	20	180	1,2
020 225	3840/20x250	20	250	1,2

632 422 *** *** Skúmavka Simax s guľ. dnom, vyhn. okraj

*** ***	kat. č.	d /mm/	l / mm /	sila st.
110107	7830/10x75	10	75	1
110110	7830/10x100	10	100	1
112107	7830/12x75	12	75	1
112110	7830/12x100	12	100	1
114113	7830/14x130	14	130	1
116115	7830/16x150	16	150	1,2
118118	7830/18x180	18	180	1,2
120115	7830/20x150	20	150	1,2
120118	7830/20x180	20	180	1,2
124115	7830/24x150	24	150	1,2
124120	7830/24x200	24	200	1,2
130120	7830/30x200	30	200	1,4

632 422 *** *** Skúmavka Simax s guľ. dnom a kov. uzáverom

*** ***	kat. č.	d /mm/	l / mm /	sila st.
821711	7834/17x120	17	120	1,2
821712	7834/17x160	17	160	1,2

632 422 *** *** Skúmavka Simax so špic. dnom, rovný okraj

*** ***	kat. č.	d /mm/	l / mm /	sila st.
409210	3820/9x100	9	100	1,5
414208	3820/14x80	14	80	1,5
416212	3820/16x120	16	120	1,8

632 422 *** *** Skúmavka Simax s guľ. dnom a GL 18

*** ***	kat. č.	GL	d /mm/	l / mm /	sila st.
631610	3830/16x100	18	16	100	1,8
631612	3830/16x120	18	16	120	1,8
631616	3830/16x160	18	16	160	1,8

632 422 *** *** Skúmavka so skl. zátkou,matov.štítkom a NZ

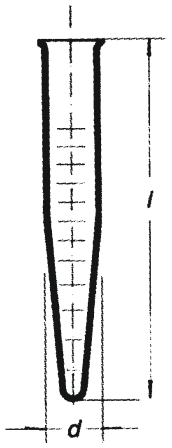
*** ***	kat. č.	NZ mm	d /mm/	l / mm /	hr. mm
811621	8547/16x150	12/21	16	150	1,8
811821	8547/18x180	14/23	18	180	1,8
812221	8547/22x200	19/26	22	200	1,8
812222	8547/22x150	19/26	22	150	1,8
813421	8547/34x200	29/32	34	200	2

632 437 *** *** Skúmavka Simax centrifug. s delenou stupn.

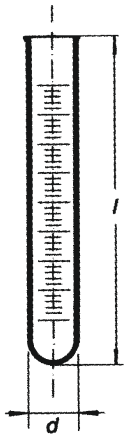
*** ***	kat. č.	V /ml/	d /mm/	l / mm /
210819	3822/10	10	17	120
210821	3822/15	15	18	140
210823	3822/25	25	24	150

632 437 *** *** Skúmavky Simax reag. s VO a delenou stupn.

*** ***	kat. č.	V /ml/	d /mm/	l / mm /	del. mm
010 719	7832/10	10	13	150	0,1
010 721	7832/15	15	15	160	0,1
010 822	7832/20	20	17	160	0,2
010 823	7832/25	25	17	190	0,2
010 925	7832/50	50	22	250	0,5



632 437 210 ***



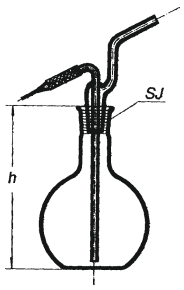
632 437 010 ***

632 645 *** *** šrot / sklené guličky /

*** ***		d /mm/	pevnosť
101500	šrot/1,5	1,5	500 N
102000	šrot/2	2	900 N
102500	šrot/2,5	2,5	1100 N
103000	šrot/3	3	1500 N
104000	šrot/4	4	2100 N
105000	šrot/5	5	2600 N
106000	šrot/6	6	2700 N
107000	šrot/7	7	2900 N
108000	šrot/8	8	3000 N
109000	šrot/9	9	3200 N
110000	šrot/10	10	3500 N

632 426 101 *** Strička celosklenená s NZ 29/32

***	kat. č.	V /ml/	h /mm/	NZ mm
250	strička/250	250	200	29/32
500	strička/500	500	200	29/32
940	strička/1000	1000	200	29/32



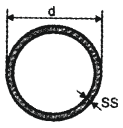
632 426 101 ***

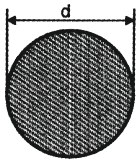
632 524 325 *** Strička PE so skleneným kolienkom

***	kat. č.	V /ml/
025	strička PE/250	250
050	strička PE/500	500

632****** Trubice Simax /cena za 1 kg /- predaj po celých kartónoch

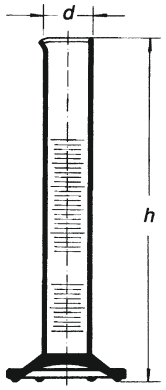
*** *** ***	priemer /mm/	h / mm /	ks/kart.	kg/kart.
246 060 150	6	1,5	170	12,1
246 070 150	7	1,5	121	10,5
246 080 150	8	1,5	100	10,2
246 090 150	9	1,5	81	9,6
246 100 150	10	1,5	64	8,6
246 110 150	11	1,5	121	18,2
246 120 150	12	1,5	100	16,6
246 130 150	13	1,5	81	14,7
246 140 150	14	1,5	64	12,6
246 150 180	15	1,8	49	12,3
246 160 180	16	1,8	49	13,2
246 170 180	17	1,8	36	10,4
246 180 180	18	1,8	36	11
246 190 180	19	1,8	64	20,8
246 200 180	20	1,8	49	16,9
246 220 250	22	2,5	36	18,4
246 240 250	24	2,5	36	20,3
246 260 280	26	2,8	36	24,6
246 280 280	28	2,8	25	18,5
246 300 280	30	2,8	25	20
246 320 280	32	2,8	25	21,5
246 340 280	34	2,8	16	14,7





632 271 *** *** Tyče Simax / cena za 1 kg /

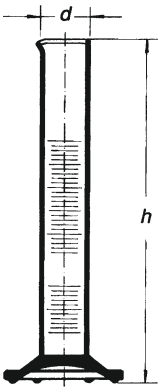
*** ***	priemer /mm/	ks/kart.	kg/kart.
030 000	3	700	16,8
040 000	4	400	16,8
050 000	5	256	16,9
060 000	6	170	16,2
070 000	7	121	15,6



632 432 150 ***
632 432 151 ***

632 522 *** *** Tyčinka na miešanie otavená Sihost

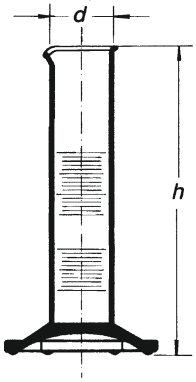
*** ***	kat. č.	d /mm/	l / mm /
203502	7765	4	200
204502	7765	5	200
201500	7765	5	250
204503	7765	5	300
205502	7765	6	200
205503	7765	6	300
206502	7765	7	200
206503	7765	7	300
207503	7765	8	300
207504	7765	8	400
209003	7765	9	300
209004	7765	9	400



632 432 110 ***
632 432 111 ***

632 432 *** *** Valec odmerný vysoký, hn. graduácia tr. B

*** ***	kat. č.	V / ml /	presn.	d /mm/	h /mm/
150718	1634BH/5	5	0,1	12,9	115
150819	1634BH/10	10	0,2	15,9	135
150923	1634BH/25	25	0,5	21,3	160
151125	1634BH/50	50	1	26	195
151130	1634BH/100	100	1	31,3	240
151238	1634BH/250	250	2	41	320
151343	1634BH/500	500	5	53,2	380
151444	1634BH/1000	1000	10	67	465
151546	1634BH/2000	2000	20	83,5	565



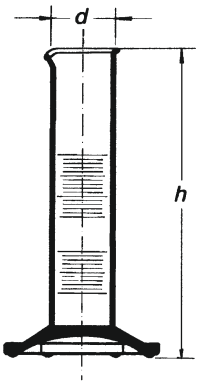
632 432 340 ***
632 432 341 ***

632 432 *** *** Valec odmerný vysoký, modrá grad., tr. A

*** ***	kat. č.	V / ml /	presn.	d /mm /	h /mm /
110718	1634AM/5	5	0,05	12,9	115
110819	1634AM/10	10	0,1	15,9	135
110923	1634AM/25	25	0,2	21,3	160
111125	1634AM/50	50	0,5	26	195
111130	1634AM/100	100	0,5	31,3	240
111238	1634AM/250	250	1	41	320
111343	1634AM/500	500	2	53,2	380
111444	1634AM/1000	1000	5	67	465
111546	1634AM/2000	2000	10	83,5	565

632 432 *** *** Valec odmerný nízky, biela graduácia, tr. B

*** ***	kat. č.	V / ml /	presn.	d /mm /	h /mm /
340818	1645BB/5	0,2	0,2	15,5	90
140819	1645BB/10	0,5	0,5	21,3	100
140923	1645BB/25	1,0	1,0	26,0	125
141125	1645BB/50	1,0	1,0	31,30	150
141130	1645BB/100	2,0	2,0	41,0	170
141238	1645BB/250	5,0	5,0	53,20	235
141343	1645BB/500	10,00	10,0	67,0	280
141444	1645BB/1000	20,00	20	83,50	340
141546	1645BB/2000	50,0	50	95,0	420

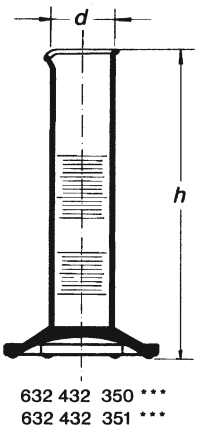


632 432 350 ***
632 432 351 ***

632 432 *** *** Valec odmerný nízky, hnedá graduácia, tr. B

*** ***	kat. č.	V / ml /	presn.	d / mm /	h /mm/
350818	1645BH/5	5	0,2	15,5	90
350919	1645BH/10	10	0,5	21,3	100
351123	1645BH/25	25	1	26	125

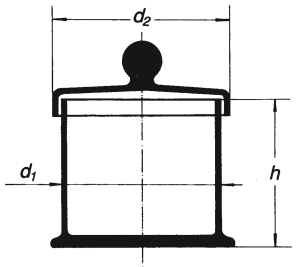
*** ***	kat. č.	V / ml /	presn.	d / mm /	h /mm/
351125	1645BH/50	50	1	31,3	150
351230	1645BH/100	100	2	41	170
351338	1645BH/250	250	5	53,2	235
351443	1645BH/500	500	10	67	280
351544	1645BH/1000	1000	20	83,5	340
721746	1645BH/2000	2000	50	95	420



632 432 350 ***
632 432 351 ***

632 432 *** *** Valec odm. s NZ a plast. zátkou, biela gr., tr.B

*** ***	kat. č.	V / ml /	presn.	d /mm /	NZ mm
627018	1652BBPN/5	5	0,1	12,9	10/19
627019	1652BBPN/10	10	0,2	15,5	10/19
627023	1652BBPN/25	25	0,5	21,3	14/23
627025	1652BBPN/50	50	1	26	19/26
627030	1652BBPN/100	100	1	31,3	24/29
627038	1652BBPN/250	250	2	41	29/32
627043	1652BBPN/500	500	5	53,2	34/35
627044	1652BBPN/1000	1000	10	67	45/40
627046	1652BBPN/2000	2000	20	83,5	45/40



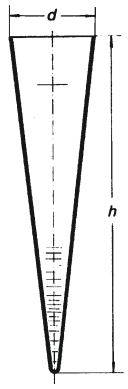
633 416 *** ***

632 432 *** *** Valec odm.s NZ a plast.zátkou, mod. grad.tr.A

*** ***	kat. č.	V / ml /	presn.	d /mm /	NZ mm
630018	1652/AMPN/5	5	0,1	12,9	10/19
630019	1652/AMPN/10	10	0,2	15,5	10/19
630023	1652/AMPN/25	25	0,5	21,3	14/23
630025	1652/AMPN/50	50	1	26	19/26
630030	1652/AMPN/100	100	1	31,3	24/29
630038	1652/AMPN/250	250	2	41	29/32
630043	1652/AMPN/500	500	5	53,2	34/35
630044	1652/AMPN/1000	1000	10	67	45/40
630046	1652/AMPN/2000	2000	20	83,5	45/40

632 416 *** *** Valec preparačný s voľ. prev. vekom a guľ. hm.

*** ***	kat. č.	d /mm/	h /mm/
130606	2708/T	65	65
130808	2708/T	85	85
131010	2708/T	100	100
131212	2708/T	120	120
131515	2708/T	150	150
132020	2708/T	200	200
132525	2708/T	250	250
133030	2708/T	300	300



632 432 430 044

633 416 *** *** Valec prep. s vekom zabr. dovnútra s guľ. hm.

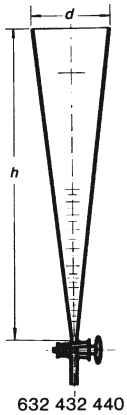
*** ***	kat. č.	d /mm/	h /mm/
150606	2709/T	65	65
150808	2709/T	85	85
151010	2709/T	100	100
151212	2709/T	120	120
151515	2709/T	150	150
151550	2709/T	150	500

632 432 440 *** Valec sediment. p. Imhoffa s uzavret. špičkou

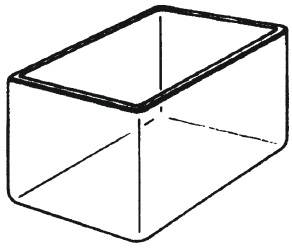
**	kat. č.	V / ml /	d /mm/	h /mm/	delenie
044	2745/1000/č	1000	118	470	české
144	2745/1000/n	1000	118	470	nemecké
244	2745/1000/šv.	1000	118	470	švajčiarske

632 432 450 *** Valec sedimentačný podľa Imhoffa s kohútom

***	kat. č.	V / ml /	d /mm/	h /mm/	delenie
44	2746/1000/č	1000	118	70	české
144	2746/1000/n	1000	118	470	nemecké
244	2746/1000/šv.	1000	118	470	švajčiarske



632 432 440 ***



631 *** *** ***

634 10* *** *** Vaňa chromatogr. na TLC dosky, zabr. okr. d.

* *** *** typ	pre dosky	prevedenie
9020160 Štandard	200x200	skl. veko, hmatník
9020173 Simultan	200x200	skl. veko
9020167 Simultan	200x200	skl. veko, hmatn. zo zv.drážk.
9020210 Nano	100x100	skl. veko, hmatník

631 *** *** *** Vaňa sklenená, jemný brus /v x š x d /

*** *** ***	v / mm /	š /mm /	dĺ. /mm /
100 100 100	100	100	100
100 100 200	100	100	200
150 150 250	150	150	250
220 180 250	220	180	250

635 0 ** *** *** Vialka so šroubovacím uzáverom

** *** ***	prevedenie	V / ml /	rozmer
11090419	číra zo štítkom	1,5	32x11,6
11090519	číra zo štítkom	1,5	32x11,6
11090627	číra	1,5	32x11,6
11090645	číra zo štítkom	1,5	32x11,6
24090402	číra	40	95x27,5
24090589	číra	20	57x27,5
40090678	číra	50	69,5x41

635 2** *** *** Uzáver šroubovací

** *** ***	materiál	d /mm/	otvor /mm/
08 080 027	polypropylén	8	5,5
13 080 336	polypropylén	13	
018 080 516	polypropylén	18	12
024 080 403	polypropylén	24	12,5

635 2** *** *** Vialka s pertlovacím uzáverom

** *** ***	prevedenie	V / ml /	rozmer
08 090 405	číra s rovn. dn.	0,7	40x7
08 090 284	číra s rovn. dn.	0,7	40x7
08 090 305	číra kónická	0,7	40x7
08 090 276	číra s guľ. dn.	0,3	31,5x5,5
011 090 477	hnedá so štít.	1,5	32x11,6
011 090 334	mikro	0,1	32x12
011 099 586	číra	4	45x15
011 090 619	číra	1,1	32x11,6
020 090 342	číra	5	38,25x22
020 090 271	číra	10	46x22,5
020 090 297	číra	20	75,5x23
020 090 440	číra so štítkom	20	75,5x23
020 090 289	číra	50	101x31

635 2** *** *** Uzáver pertlovací

** *** ***	materiál	d /mm/	otvor
08010052	hliník	8	4
11010173 hliník	11		5,6
13010250	hliník	13	6
20010408	hliník	20	10
22080340	polypropylén	22	4,3

635 2** *** *** Uzáver pertlovací včetne septa

** *** ***	materiál	otvor	hrúbka	d /mm/
08030200	Al,guma/butyl/TEF	1	8	
08030451	AL,guma/TEF	1	8	
08030113	Al,PTFE/sil/PTFE	1	8	
11030300	Al.guma/but/TEF	5,6	1	11
11030247	Al/SIL/PTFE	5,6	1	11

635 2** *** *** Uzáver šroubovací so septom

** *** ***	materiál	otvor	hrúbka	d /mm/
13150292	PP,PTFE/sil/PTFE	8,5	1	13
40150674	PP/PTFE		0,5	40

635 2** *** *** Septá / priemer x hrúbka /

** *** ***	materiál	hrúbka	d /mm/
8020103	silikon/PTFE	1,3	8
8020172	PTFE/sil/PTFE	1	8
8020355	guma/TEF	1,3	8
8020039	silikon/PTFE	0,9	8
11020115	PTFE/sil/PTFE	1	11
11020446	silikon/TEF	1,5	11
12020444	guma/TEF	1,3	12
13020215	butyl/PTFE	2	13
18020171	silikon/PTFE	1,5	22
19020245	silikn/hlin.folia	3	22

632 733 111 *** Viskozimeter U pre nepriehľadné kvapaliny

***	/ mm /	NK
010	0,003	1
020	0,01	2
030	0,03	3
040	0,1	4
050	0,3	5
060	1	6
070	3	7
080	10	8

632 732 006 *** Viskozimeter podľa Ostwalda

***	/ mm /	
010	1,15	O I
020	2,23	O II
030	3,8	O III

632 733 100 *** Viskozimeter podľa Ubbelohdeho

***	/ mm /	
030	0,01	I
040	0,03	Ia
050	0,1	II
060	0,3	IIa
070	1	III
080	3	IIIa
090	nad 3	IV

632 444 001 *** Výveva vodná

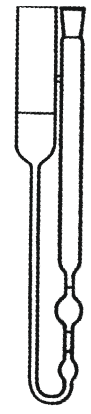
***	kat. č.	h /mm/
000	7790	dĺžka 220 mm

632 443 611 *** Vzorkovnica na plyny / s dvomi olivkami /

***	kat. č.	V / ml /	d /mm/	l / mm /
100	7500/GT/100	100	38	200
150	7500/GT/150	150	43	210
250	7500/GT/250	250	52	230
500	7500/GT/500	500	68	260
940	7500/GT/1000	1000	86	320
950	7500/GT/2000	2000	110	390

632 443 606 *** Vzork. na plyny s jednocest. a 1 trojcest. koh.

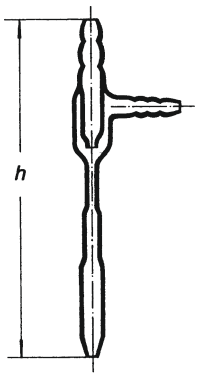
***	kat. č.	V / ml /	d /mm/	l / mm /
100	7500/100	100	38	235
150	7500/150	150	43	245



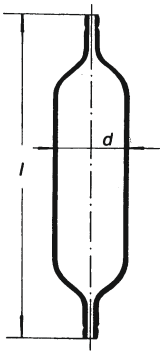
632 733 111 ***

632 733 006 ***

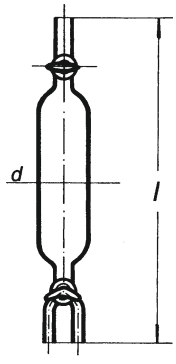
632 733 100 ***



632 444 001 000



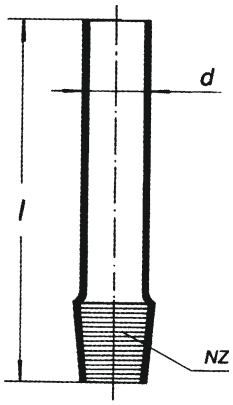
632 443 611 ***



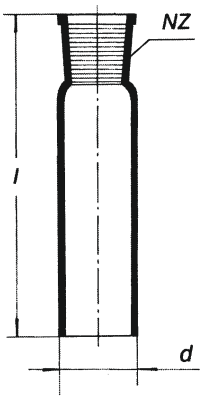
632 443 606 ***

LABORATÓRNE SKLO

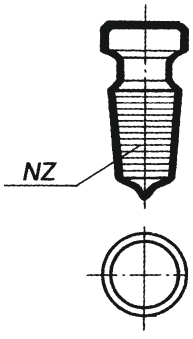
SKL-O-CHEM AGROEKOLAB



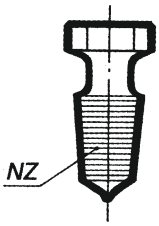
632 441 503 ***

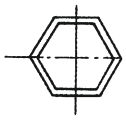


632 441 512 ***

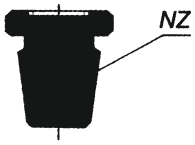


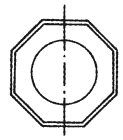
632 493 505 ***



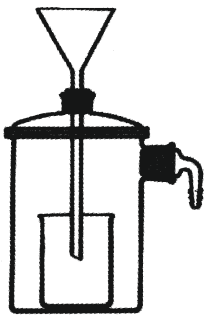


632 493 503 ***





632 493 50* ***



632 442 206 ***

632 443 606 *** Vzork. na plyny s jednocest. a 1 trojcest. koh.

***	kat. č.	V / ml /	d /mm/	l / mm /
250	7500/250	250	52	280
500	7500/500	500	68	310
940	7500/1000	1000	86	390
950	7500/2000	2000	110	460

632 441 503 *** Zábrus normalizovaný / NZ /- jadro

***	kat. č.	NZ mm	d /mm/	l / mm /
010	8120/5/13	5/13	5	120
020	8120/7/16	7/16	7	120
030	8120/10/19	10/19	8	120
040	8120/12/21	12/21	11	120
050	8120/14/23	14/23	13	120
060	8120/19/26	19/26	17	150
070	8120/24/29	24/29	22	150
080	8120/29/32	29/32	26	150
100	8120/40/38	40/38	36	150

632 441 512 *** Zábrus normalizovaný / NZ /- plášť

***	kat. č.	NZ mm	d /mm/	l / mm /
020	8124/7/16	7/16	7	120
030	8124/10/19	10/19	8	120
040	8124/12/21	12/21	11	120
050	8124/14/23	14/23	13	120
060	8124/19/26	19/26	17	150
070	8124/24/29	24/29	22	150
080	8124/29/32	29/32	26	150

632 493 505 *** Zátka dutá - hríbikovitá s NZ

***	kat. č.	NZ mm
040	7171/12/21	12/21
050	7171/14/23	14/23
060	7171/19/26	19/26
070	7171/24/29	24/29
080	7171/29/32	29/32

632 493 503 *** Zátka dutá- šesťhranná s NZ

***	kat. č.	NZ mm
040	8131/12/21	12/21
050	8131/14/23	14/23
060	8131/19/26	19/26
070	8131/24/29	24/29
080	8131/29/32	29/32

632 493 *** *** Zátka plná- osemhranná s NZ

*** ***	kat. č.	typ	NZ mm
501020	8130/7/16	plná	7/16
501030	8130/10/19	plná	10/19
501040	8130/12/21	plná	12/21
501050	8130/14/23	plná	14/23
501060	8130/19/26	plná	19/26
501070	8130/24/29	plná	24/29
501080	8130/29/32	plná	29/32
502080	8130/29/32	odľahč.	29/32
502090	8130/34/35	odľahč.	34/35
508110	8130/45/40	odľahč.	45/40

632 442 206 *** Zariadenie filtračné podľa Witta

***	kat. č.		d /mm /	h / mm /
070	2408/70x110	70x110	70	110
090	2408/90x140	90x140	90	140
091	2408/110x160	110x160	110	160

SKLO S PTFE (S TEFLÓNOVÝMI VENTILMI)

632 435 256 *** Byreta s pr. kohútom, tefl. jadrom, tr. A

***	kat. č.	V / ml /	del. /ml/
619	1567/AT/10	10	0,05
723	1567/AT/25	25	0,1
725	1567/AT/50	50	0,1
830	1567/AT/100	100	0,2

632 435 456 *** Byreta s postr. kohútom, tefl. jadrom, tr. A

***	kat. č.	V / ml /	del. /ml/
619	1571/AT/10	10	0,05
723	1571/AT/25	25	0,1
725	1571/AT/50	50	0,1
830	1571/AT/100	100	0,2

632 436 366 *** Byreta aut. p. Pel. s výp. tefl. vent., tr.B, BP

***	kat. č.	V / ml /	del. /ml/	p. odch.
619	1580/10TVBP	10	0,05	0,05
723	1580/25TVBP	25	0,1	0,1
725	1580/50TVBP	50	0,1	0,1
830	1580/100TVBP	100	0,2	0,2

632 436 466 *** Byreta aut. p. Pel. s výp. tefl. a pr. vl. tr.B,BP

***	kat. č.	V / ml /	del. /ml/	p. odch.
619	1581/10TVBP	10	0,05	0,05
723	1581/25TVBP	25	0,1	0,1
725	1581/50TVBP	50	0,1	0,1
830	1581/100TVBP	100	0,2	0,2

632 426 353 *** Lievik del. p. Gilsona s NZ zát. a s tefl. kohút.

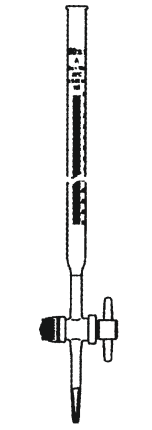
***	kat. č.	V / ml /	NZ mm	d /mm/	h /mm/
056	2393T/50	50	19/26	9	60
106	2393T/100	100	19/26	9	60
256	2393T/250	250	19/26	9	60
506	2393T/500	500	24/29	10	60
946	2393T/1000	1000	29/32	10	60
956	2393T/2000	2000	29/32	13	60

632 426 355 *** Lievik del. p. Sguiba s NZ zát. a s tefl. koh.

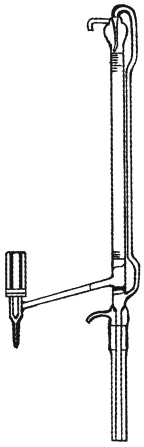
***	kat. č.	V / ml /	NZ mm	d / mm /	h /mm /
056	2394T/50	50	19/26	9	70
106	2394T/100	100	19/26	9	70
256	2394T/250	250	19/26	9	70
506	2394T/500	500	24/29	10	70
946	2394T/1000	1000	29/32	10	70
956	2394T/2000	2000	29/32	13	70

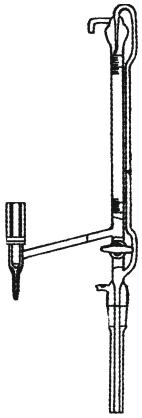
632 442 *** *** Ventil teflónový

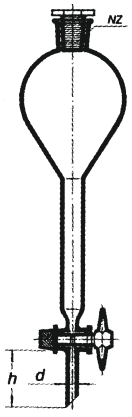
*** ***	kat. č.	názov	d / mm/	typ
635020	4426	byret. postranný	2	VT 0-2
636020	4426	jednoc. priamy A	2	VT 0-2
637020	4426	jednoc. priamy B	2	VT 0-2


632 435 256 ***

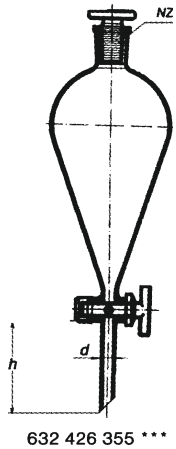
632 435 456 ***


632 436 366 ***

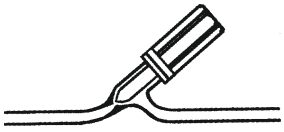

632 436 466 ***



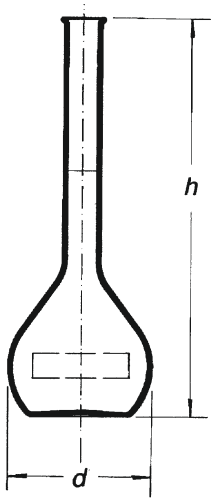
632 426 353 ***



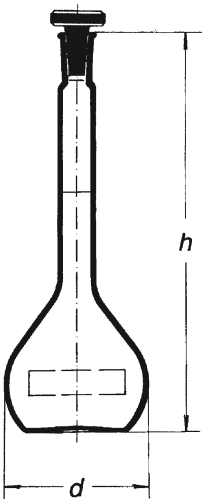
632 426 355 ***


632 442 636 020

SKLO CIACHOVANÉ

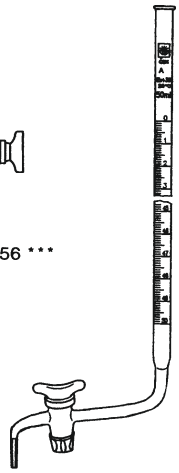


632 431 011 ***
632 431 021 ***
632 431 022 ***



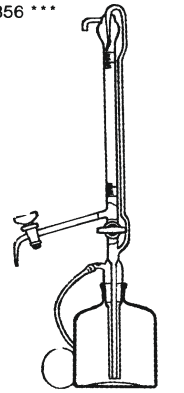
632 431 071 ***
632 431 081 ***

632 435 156 ***



632 435 356 ***

632 435 256 ***



632 436 776 ***

632 431 021 *** Banka odm. s VO bez NZ, ciachovaná

***	kat. č.	V / ml /	presn.	d/mm /	h /mm /
018	1502/AC/5	5	0,025	22	70
019	1502/AC/10	10	0,025	27	90
023	1502/AC/25	25	0,04	40	110
025	1502/AC/50	50	0,06	50	140
030	1502/AC/100	100	0,1	60	170
037	1502/AC/200	200	0,15	75	210
038	1502/AC/250	250	0,15	80	220
043	1502/AC/500	500	0,25	100	260
044	1502/AC/1000	1000	0,4	125	300
046	1502/AC/2000	2000	0,6	160	370

632 431 632 *** Banka odm. s NZ a plast. zátkou, ciachovaná

***	kat. č.	V / ml /	presn.	d /mm/	NZ mm
018	1503/APNC/5	5	0,025	22	7/16
019	1503/APNC/10	10	0,025	27	7/16
023	1503/APNC/25	25	0,04	40	10/19
025	1503/APNC/50	50	0,06	50	12/21
030	1503/APNC/100	100	0,1	60	12/21
037	1503/APNC/200	200	0,15	75	14/23
038	1503/APNC/250	250	0,15	80	14/23
043	1503/APNC/500	500	0,25	100	19/26
044	1503/APNC/1000	1000	0,4	125	24/29
046	1503/APNC/2000	2000	0,6	160	29/32

632 431 081 *** Banka odm. s NZ a skl. zátkou, ciachovaná

***	kat. č.	V / ml /	presn.	d /mm/	NZ mm
018	1503/ASC/5	5	0,025	22	7/16
019	1503/ASC/10	10	0,025	27	7/16
023	1503/ASC/25	25	0,04	40	10/19
025	1503/ASC/50	50	0,06	50	12/21
030	1503/ASC/100	100	0,1	60	12/21
037	1503/ASC/200	200	0,15	75	14/23
038	1503/ASC/250	250	0,15	80	14/23
043	1503/ASC/500	500	0,25	100	19/26
044	1503/ASC/1000	1000	0,4	125	24/29
046	1503/ASC/2000	2000	0,6	160	29/32

632 435 135 *** Byreta s priamym kohútom tr. A, ciach.

***	kat. č.	V / ml /	del. /ml/
910	1567/AC/10	10	0,05
925	1567/AC/25	25	0,1
950	1567/AC/50	50	0,1

632 435 256 *** Byreta s pr. koh. a tefl. vent. tr. A, ciach.

***	kat. č.	V / ml /	del. /ml/
910	1567/ATC/10	10	0,05
925	1567/ATC/25	25	0,1
950	1567/ATC/50	50	0,1

632 435 356 *** Byreta s postr. kohútom tr. A, ciachovaná

***	kat. č.	V / ml /	del. /ml/
910	1571/AC/10	10	0,05
925	1571/AC/25	25	0,1
950	1571/AC/50	50	0,1

632436 *** *** Byreta automat tr. A,ciachovaná

776910	1581/AS/10	10	0,05
776925	1581/AS/25	25	0,1
776950	1581/AS/50	50	0,1

632 436 976 *** Byreta automat.,tefl. jadro, tr. A ciach.

***	kat. č.	V / ml /	del. /ml/
910	1581/ATC/10	10	0,05
925	1581/ATC/25	25	0,1
950	1581/ATC/50	50	0,1

632 438 010 *** Butyrometer Gerber, ciachovaný

***	kat. č.	mlieko
500	7330	0 - 5 %
600	7330	0 - 6 %
700	7330	0 - 7 %
800	7330	0 - 8 %

632 438 *** *** Butyrometer Roeder na smotanu 5 g, ciachov.

*** ***	kat. č.	ob.tuku%	del. stup.
102000	7333	0 - 20	0,5
104000	7334	0 - 40	0,5
105500	7335	0 - 55	0,5

632 438 *** *** Butyrometer Kohler- Funke na smot. 5 ml, c.

*** ***	kat. č.	ob.tuku%	del. stup.
112 000	7337	0 - 20	0,5
114 000	7339	0 - 40	0,5
115 500	7341	0 - 55	0,5

632 438 *** *** Butyrometer Van Gulik na syr 3 g, ciach.

*** ***	kat. č.	ob.tuku%	del. stup.
202000	7342	0 - 20	0,5
204000	7343	0 - 40	0,5

632 434 136 *** Pipeta delená tr. A, ciachovaná

***	kat. č.	V / ml /	del. /ml/
901	1605/AC/1	1	0,01
902	1605/AC/2	2	0,02
905	1605/AC/5	5	0,05
910	1605/AC/10	10	0,1
925	1605/AC/25	25	0,1

632 434 116 *** Pipeta del. tr. A farebne označená, ciachovaná

***	kat. č.	V / ml /	del. /ml/
901	1605/AC/1	1	0,01
902	1605/AC/2	2	0,02
905	1605/AC/5	5	0,05
910	1605/AC/10	10	0,1
925	1605/AC/25	25	0,1

632 433 111 *** Pipeta nedelená tr. A s jednou ryskou, ciach.

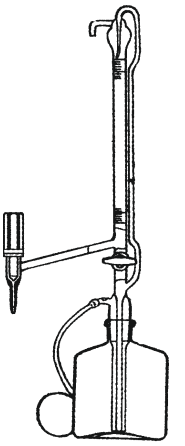
***	kat. č.	V / ml /
901	1595/AC/1	1
902	1595/AC/2	2
905	1595/AC/5	5
910	1595/AC/10	10
920	1595/AC/20	20
925	1595/AC/25	25
950	1595/AC/50	50
990	1595/AC/100	100

632 433 610 *** Pipeta na smotanu, ciachovaná

***	kat. č.	V / ml /
905	7356	5

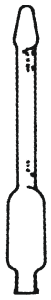
632 433 610 *** Pipeta na mlieko ciachovaná

***	kat. č.	V / ml /
911	7359	11


632 436 976 ***

632 438 010 ***

632 438 105 ***


632 438 112 ***

632 438 202 ***

632 434 136 ***

632 434 116 ***

632 433 111 ***

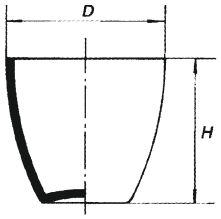
632 433 610 905

632 433 610 911

SKLO CIACHOVÉ

SKL-O-CHEM AGROEKOLAB

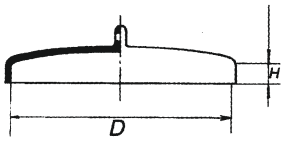
SKLO KREMENNÉ



638 333 054 ***

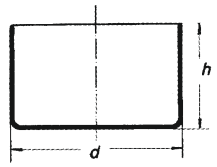
638 333 *** *** Kelímok kremenný- bez veka

*** ***	kat. č.	V / ml /	d /mm/	H /mm/
054 020	454/20	20	40	32
054 040	454/30	40	45	36
054 050	454/50	50	50	40
054 060	454/80	80	60	48
054 070	454/120	70	70	56



638 333 *** *** Kelímok kremenný- s vekom

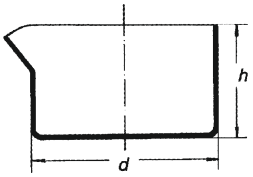
*** ***	kat. č.	V / ml /	d /mm/	H /mm/
055 020	455/20	20	40	32
055 040	455/30	40	45	36
055 050	455/50	50	50	40
055 060	455/80	60	60	48
055 070	455/120	70	70	56



638 333 074 ***

638 333 *** *** Miska krem. kryšt. bez výlevky, ploché dno

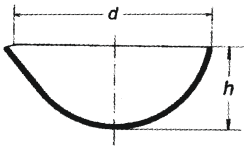
*** ***	kat. č.	V / ml /	d /mm/	h /mm/
074 020	474/20	20	40	25
074 040	474/40	40	50	31
074 060	474/60	60	60	35
074 100	474/100	100	70	41
074 150	474/150	150	80	47
074 250	474/250	250	90	53
074 400	474/400	400	110	62



638 333 075 ***

638 333 *** *** Miska krem. kryšt. s výlevkou, ploché dno

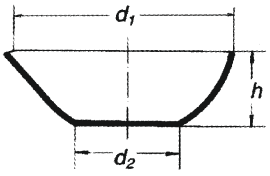
*** ***	kat. č.	V / ml /	d /mm/	H /mm/
075 020	475/20	20	40	25
075 040	475/40	40	50	31
075 060	475/60	60	60	35
075 100	475/100	100	70	41
075 150	475/150	150	80	47
075 250	475/250	250	90	53
075 400	475/400	400	110	62



638 333 077 ***

638 333 *** *** Miska odparovacia, guľaté dno s výlevkou

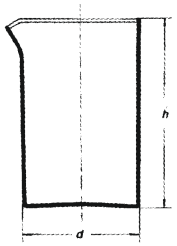
*** ***	kat. č.	V / ml /	d /mm/	H /mm/
077 010	477/10	10	40	20
077 015	477/15	15	50	25
077 045	477/45	45	60	30
077 060	477/60	60	70	35
077 090	477/90	90	80	45
077 170	477/250	250	85	55
077 320	477/320	320	115	65



638 333 079 ***

638333*** *** Kadička kremenná s výlevkou

*** ***	kat. č.	V / ml /	d /mm/	H /mm/
053 050	453/50	50	40	70
053 100	453/100	100	50	70
053 110	453/110	110	50	80
053 250	453/250	250	60	120



638 333 053 ***

638345717101	**Trubica spaľovacia podľa Pregela**

Ďalej dodávame:
kremenné kyvety
kremenné trubice a tyče
výrobky z krem. skla na objednávku
iné rozmery alebo objemy ako sú v tejto ponuke

tyčinky na miešanie
priezorové sklá
ochrany termočlánkov