

Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure		Clavette	Vis	Chaton empierré	Pierre de c. pivot		Ressort de c. pivot	
								plat.	cad.				dessus	dessous	dessus	dessous
° 176	13	177 205 212	178 206 376	179 207	11	100.11.360	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 180	9%	185			10	100.11.295	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 187	10% 11½*	186*	188*	189	10	100.11.295	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 190	6%×8	192	193		09	100.11.275	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° 199	10% 11½*	196* 208*	197 209	198*	10	100.11.295	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 200	8%	201	202		09	100.11.275	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 231	18½ 19	235 447	255	259	12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 233	18½ 19	237 443	241	247	12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 234	18½ 19	444			12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 283	16%				12	500.13.445	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 285	16%	286 497	293 498	6500	12	500.13.445	500.20	10	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 285 PPM	16%	497 PPM 501 PPM	498 PPM		12	503.11.412	500.20	10	—	580.25	560.41	511.12	521.11	522.11	570.03	570.03
° 287	16%	493			12	500.23.442	500.20	15	10	—	560.41	511.12	522.11	522.11	570.03	570.03
° 343	17%	367	487		12	500.13.445	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 428	19				12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 429	19 21	397	426	441	12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 431	18½ 19	435	445		12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 431	18½ 19	437	445	461	12	500.13.480	510.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 432	18½ 19	446			12	500.13.480	500.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 510	5%				09	100.11.295	112.20	10	2	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° 520	5%	522			09	100.11.295	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° 521	5%	523			09	100.11.295	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° 540	6%×8	541	551		09	100.11.275	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° 560	10% 11½*	561* 567* 572	562 570 573*	563* 571*	10	100.11.295	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 580	8%				09	100.11.275	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 600	13% 14	606	607		11	100.11.360	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 620	13% 14	626	627		11	100.11.360	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 630	8%	632			09	100.21.275	100.20	10	2	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° 640	13	641 650	646 656	647 657	10	100.21.360	100.20	10	—	180.15	150.11	111.10	122.11	122.11	170.03	170.03



# Unitas

Unitas SA  
CH-2720 Tramelan

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessus	
° 6300	13	6301 6302 6305 6306	10	100.21.360	100.20	10	—	180.15	150.11	111.10	122.11	122.11	170.03	170.03
° 6303	13		10	123.21.310	100.20	10	—	180.15	150.11	111.10	122.11	122.11	170.03	170.03
° 6300	13	6303 double raquette	10	113.21.310	100.20	10	—	180.15	150.11	111.10	122.11	122.11	170.03	170.03
° 6310	13	6311 6312 6314 6315 6316 6317 6410 6411 6412 6415	11	100.11.360	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 6310 N	13	6311 N 6312 N 6318 N 6410 N 6411 N 6412 N 6415 N	11	180.12.360	906.20	—	—	—	—	111.11 911.11	121.11	922.11	170.03	975.03
° 6320	13		11	100.11.360	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 6330	14		11	100.11.360	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 6340	13	6342 6344 6345 6346 6347 6450 6452 6455 6456 6457 6460	11	100.21.360	100.20	10	—	180.15	150.11	111.11	122.11	122.11	170.03	170.03
° 6360	8%	6362 6363 6365 6366 6470 6475 6476 6480 6485 6486	09	100.21.275	100.20	10	2	180.15	160.11	111.09	122.11	122.11	170.03	170.03
6300 N	13	6302 N 6305 N 6307 6308 6309	10	180.22.360	906.20	—	—	—	—	111.10 911.10	122.11	922.11	170.03	975.03
6340 N	13	6342 N 6343 N 6346 N 6450 N 6452 N 6453 N 6455 N 6456 N 6460 N	11	180.22.360	906.20	—	—	—	—	111.11 911.11	121.11	922.11	170.03	975.03
6365 N	8%	6366 N 6367 N 6480 N 6481 N 6485 N 6486 N 6487 6488	09	163.22.262	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
6431	18½	6437 6445 6461	12	441.12.480	445.20	—	—	—	—	411.12	421.11	422.11	470.03	476.03
6497	16½	6503	12	444.12.412	475.20	10	—	—	—	411.12	421.11	422.11	470.03	476.03
6498	16½		12	444.12.412	475.20	10	—	—	—	411.12	421.11	422.11	470.03	476.03
6325	13	6326 6329 6425 6426 6429	11	180.12.360	906.20	—	—	—	—	111.11 911.11	121.11	922.11	170.03	975.03

=6498.1

6497-2

See ETA Pre packed

P.N 3025 = Lower Bloc



**UNITAS**

par Fabrique d'horlogerie de Fontainemelon

CH-2052 Fontainemelon

°6300 N	13	6302N 6305N 6307 6308 6309	10	180.22.360	906.20	-	-	-	-	111.10 911.10	122.11	922.11	170.03	975.03
°6325	13	6326 6329 6425 6426 6427 6428 6429	11	180.12.360	906.20	-	-	-	-	111.11 911.11	121.11	922.11	170.03	975.03
°6335	13	6336 6420 6421 6422 6423	11	180.12.360	906.20	-	-	-	-	111.11 911.11	121.11	922.11	170.03	975.03
°6340 N	13	6342N 6343N 6346N 6450N 6452N 6453N 6455N 6456N 6460N	11	180.22.360	906.20	-	-	-	-	111.11 911.11	122.11	922.11	170.03	975.03
°6365 N	8¼	6366N 6367N 6480N 6481N 6485N 6486N 6487 6488	09	163.22.262	906.20	-	-	-	-	111.09 911.09	122.11	922.11	170.03	975.03
°6431	18½	6437 6445 6461	12	441.12.480	445.20	-	-	-	-	411.12	421.11	422.11	470.13	476.03
6497	16½	6503	12	444.12.412	475.20	10	-	-	-	411.12	421.11	422.11	470.13	476.03
6498	16½		12	444.12.412	475.20	10	-	-	-	411.12	421.11	422.11	470.13	476.03
6376	13	6380	11	180.12.360	906.20	-	-	-	-	111.11 911.11	121.11	922.11	170.03	975.03
6565	8¼	6580	09	163.22.262	906.20	-	-	-	-	111.09 911.09	122.11	922.11	170.03	975.03

6497-2

See  
ETA

Pre packed

P.N 3025 = (Lower Bloc.)

Calibres de base	Grandeur	Calibres dérivés	Ø trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous	Ressort de c. pivot dessous
<b>UNIVERSAL</b>		Manufacture des Montres Universal					CH-1200	Genève						
° 03	5½	520	08	261.12.235	264.20	-	-	-	211.08	221.11	222.11	270.03	270.03	270.03
° 04	5¼	542 550 05	07	201.11.215	210.20	-	11	280.21	150.21	211.07	221.11	222.11	270.03	270.03
° 09	3¾		07	201.11.210	213.20	-	-	280.21	-	211.07	221.11	222.11	270.03	270.03
° 10	5½		08	814.12.209	835.20	-	-	-	-	811.08	821.11	822.11	875.03	876.03
° 24	7¼	1-24 25 1-25	08	302.21.200	365.20	10	15	280.15	-	311.08	222.11	222.11	270.03	876.03
° 2.24	7¼ 7¾	2-25 2-26 2-27	08	302.22.200	365.20	10	15	-	-	311.08	222.11	222.11	270.03	876.03
° 55	10½ 11½ *	1005 1006 1007 1105* 1106* 1107* 1107-1* 56* 57*	08	100.21.265	125.20	-	-	180.15	-	111.08	122.11	122.11	170.03	173.03
° 58	11¼	256C	08	161.22.240	164.20	-	-	-	-	111.08	122.11	122.11	173.03	173.03
° 60	11½		09	113.12.232	100.20	-	-	-	150.11	111.09	122.11	122.11	173.03	170.03
° 64	12½	65	09	103.12.232	105.20	-	-	-	-	111.09	122.11	122.11	173.03	173.03
° 68	12½	1-68 69 1-69 215 215-1 215-2 218 218-2	08	100.11.265	105.20	-	-	180.19	-	111.08	121.11	122.11	170.03	173.03
° 90	14	91	11	180.12.360	103.20	-	-	-	-	111.11	121.11	122.11	170.03	173.03
° 255	11½	255-A 256 256-A 256-B	08	161.22.282	164.20	-	-	-	-	111.08	122.11	122.11	170.03	173.03
° 400	4½	401	07	361.11.205	369.40	-	-	180.19	-	311.07	221.11	321.11	270.03	270.03
° 501	5	506	75	201.11.220	215.20	10	-	280.21	-	211.75	221.11	222.11	270.03	270.03
° 540	5¼	541	07	201.11.230	210.20	-	11	280.21	150.21	211.07	221.11	222.11	270.03	270.03
° 580	5½	581 590	08	361.11.230	369.40	-	-	180.19	-	311.08	221.11	821.11	270.03	270.03
° 800	8¼		08	201.11.268	215.20	10	-	280.21	-	211.08	211.11	222.11	270.03	270.03
°1200	12½	1205	09	100.11.325	105.20	-	-	180.19	-	111.09	121.11	122.11	170.03	173.03
28	7¼		08	104.22.232	113.20	-	-	-	-	111.08	122.11	122.11	173.03	173.03
42	8¼	1-42 2-42 820	08	301.22.268	315.20	10	12	-	-	311.08	222.11	222.11	270.03	270.03
66	12½	1-66 2-66 1-67 2-67	08	802.12.270	865.20	-	-	-	-	811.08	821.11	822.11	875.03	876.03
71	12	72	08	301.21.268	315.20	-	-	283.15	-	311.08	222.11	222.11	270.03	270.03

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot	
													dessus	dessous
° 03	5½	520	08	261.12.235	264.20	—	—	—	—	211.08	221.21	222.21	270.03	270.03
° 09	3%		07	201.11.210	213.20	—	—	280.21	—	211.07	221.11	222.11	270.03	270.03
° 24	7%	1-24 25 1-25	08	302.21.200	315.20	10	15	280.15	—	311.08	222.21	222.21	270.03	270.03
° 55	10½ 11½*	1005 1006 1007 1105* 1106* 1107* 1107-1* 56* 57*	08	100.21.265	125.20	—	—	180.15	—	111.08	122.21	122.21	170.03	173.03
° 58	11½	256 C	08	161.22.240	164.20	—	—	—	—	111.08	122.21	122.21	173.03	173.03
° 60	11½		09	113.12.232	100.20	—	—	—	150.11	111.09	121.21	122.21	173.03	170.03
° 255	11½	255-A 256 256-A 256-B	08	161.22.282	164.20	—	—	—	—	111.08	122.21	122.21	170.03	173.03
° 400	4½	401	07	361.11.205	369.40	—	—	180.19	—	311.07	221.21	324.21	270.03	270.03
° 501	5	506	75	201.11.220	215.20	10	—	280.21	—	211.75	221.21	222.21	270.03	270.03
° 540	5%	541	07	201.11.230	210.20	—	11	280.21	150.21	211.07	221.21	222.21	270.03	270.03
° 580	5½	581 590	08	361.11.320	369.40	—	—	180.19	—	311.08	221.21	324.21	270.03	270.03
° 800	8%		08	201.11.268	215.20	10	—	280.21	—	211.08	221.21	222.21	270.03	270.03
° 1200	12½	1205	09	100.11.325	105.20	—	—	180.19	—	111.09	121.21	122.21	170.03	173.03
04	5%	542 550 05	07	201.11.215	210.20	—	11	280.21	150.21	211.07	221.21	222.21	270.03	270.03
10	5½		08	815.12.209	865.20	—	—	—	—	811.08	821.11	822.11	875.03	876.03
2-24	7% 7%	2-25 2-26 2-27	08	302.21.200	315.20	10	15	280.15	—	311.08	222.21	222.21	270.03	270.03
42	8%	820	08	301.21.268	315.20	10	12	280.15	—	311.08	222.21	222.21	270.03	270.03
64	12½	65	09	103.11.232	105.20	—	—	180.19	—	111.09	121.21	122.21	173.03	173.03
66	12½	1-66 1-67	08	802.12.270	825.20	—	—	—	—	811.08	821.21	822.21	875.03	876.03
68	12½	215 218 1-68 215-1 215-2 218-2 69 1-69	08	100.11.265	105.20	—	—	180.19	—	111.08	121.21	122.21	170.03	173.03
71	12	72	08	301.21.268	315.20	—	—	283.15	—	311.08	222.11	222.11	270.03	270.03
80	12½	281 81	11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.21	122.21	170.03	170.03
84	13	125 130 85	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.21	122.21	170.03	170.03
87	14	140	11	100.11.370	100.20	—	—	180.19	150.11	111.11	121.21	122.21	170.03	170.03
88	14	285	11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.21	122.21	170.03	170.03
90	14	91	11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.21	170.03	173.03

