

Girardet

Fabrique d'horlogerie Girardet
F-25 Morteau

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	Ressort de c. pivot dessous
65 FG	5½		08	100.12.250	113.20	10	—	—	111.08	121.11	122.11	170.03	173.03

GP

Girard-Perregaux & Cie
CH-2300 La Chaux-de-Fonds

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	Ressort de c. pivot dessous
09 1	11½		09	944.22.312	946.20	10	—	—	911.09	922.11	922.11	974.03	975.03
11	11½		10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03
12	13		10	100.21.365	100.20	10	—	180.15	160.11	111.10	122.11	122.11	170.03
24 0	13	24 1	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03
26 3	10½		09	100.21.310	119.20	10	19	180.17	—	111.09	122.11	122.11	170.03
27 0	13	27 1	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03
29 0	12½		10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03
40 0	11½	41 0 42 2 3 43 0	08	103.21.262	103.20	10	9	180.17	—	111.08	122.11	122.11	170.03
42 0	11½	42 1 42 4 43 1 (36 000 Ah)	08	103.21.262	103.20	10	9	180.17	—	113.08	122.11	122.11	170.03
44 0	12½		08	164.22.232	113.20	—	—	—	—	113.08	122.11	122.11	173.03
50 0	5½	50 1 50 2	08	201.11.253	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03
63 3	4-6		08	205.21.210	213.20	10	—	280.17	—	211.08	222.11	222.11	270.03
65 0	6		08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	122.11	173.03
75 09	3%	751	08	271.11.242	264.20	10	—	180.19	—	211.08	221.11	222.11	270.03
79	7%		09	100.21.255	110.20	10	20	180.15	160.11	111.09	122.11	122.11	170.03
81 0	7%	82 0	08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	122.11	173.03
89 0	8%		09	100.11.275	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03
444	12½	Triovis	08	164.22.262	113.20	—	—	—	—	113.08	122.11	122.11	170.03
506	5½	507	08	914.12.232	945.20	—	—	—	—	911.08 991.08	921.11	222.11	975.03 876.03

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 dessus	c. pivot dessous	
GP	Girard-Perregaux & Cie	CH-2300	La Chaux-de-Fonds											
°09.1	11½		09	944.22.312	946.20	10	—	—	—	911.09	922.11	922.11	974.03	975.03
°12	13	12.3	10	100.21.365	100.20	10	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°25.09	10½	25.19 25.29	10	211.21.308	219.20	10	9	280.17	—	211.10	222.11	222.11	270.03	270.03
°26.3	10½		09	100.21.310	119.20	10	19	180.15	—	111.09	122.11	122.11	170.03	173.03
°26.09	10½	26.19	10	211.21.308	219.20	10	9	280.17	—	211.10	222.11	222.11	270.03	270.03
°26.29	10½		08	100.21.310	119.20	10	19	180.15	—	111.08	122.11	122.11	170.03	173.03
°29.0	12½		10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
°30.09	11½	31.09 31.19 31.29 31.3 31.4 31.A 32.09 32.19 32.29 32.3 32.4 33.09	09	103.21.262	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
°30.3.4.6	11½	31.5.6.8.9 32.5.6.8.9 33.3.6.7 34.0	09	103.21.262	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
°30.5.7	11½	31.7 32.7 32.A (36 000Ah)	08	103.21.262	103.20	10	9	180.15	—	111.08	122.11	122.11	170.03	173.03
°40.0	11½	41.0 42.2.3 43.0	08	103.21.262	103.20	10	9	180.15	—	111.08	122.11	122.11	170.03	173.03
°42.0	11½	42.1 42.4 43.1 (36 000 Ah)	08	103.21.262	103.20	10	9	180.15	—	113.08	122.11	122.11	170.03	173.03
°44.0	12½	441	08	164.22.232	113.20	—	—	—	—	113.08	122.11	122.11	173.03	173.03
°50.0	5½	501	08	201.11.253	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
°51	6	51.09 51.19	08	201.11.210	211.20	10	—	280.21	150.21	211.08	221.11	222.11	270.03	270.03
°56	5¾	54 54.09 54.19 56.09 56.19 56.29	07	201.11.210	211.20	10	—	280.21	150.21	211.07	221.11	222.11	270.03	270.03
°58	5½	58.09 58.19 58.29	08	148.31.238	112.20	10	—	180.22	150.21	111.08	123.11	122.11	173.03	172.03
°61	6¾	61.09 61.19 61.89	08	101.11.255	111.20	10	—	180.19	160.11	111.08	121.11	122.11	170.03	171.03
°62.0	6¾		08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
°65.0	6		08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	122.11	173.03	173.03
°67	6¾	67.09 67.19	08	201.11.238	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
°74	7		08	101.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03	170.03
°76	3¾		08	100.11.235	111.20	10	—	180.19	150.11	111.08	121.11	122.11	173.03	171.03
°77	7¾	77.09 77.19	09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°79	7¾	79.09 79.19	09	100.21.255	110.20	10	20	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°80.09	7¾		09	100.21.255	231.20	10	—	180.15	150.21	111.09 211.09	122.11	222.11	170.03	270.03
°81.0	7¾	82.0	08	104.21.232	113.20	—	—	180.15	—	111.08	122.11	122.11	173.03	173.03
°85	8¾	85.09 85.19	09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°86.09	8¾		09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°87	8¾		09	100.21.282	113.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
°88	8¾		09	100.11.275	100.20	10	4	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°89.0	8¾		09	100.11.275	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°91	9 × 10½		09	100.11.305	100.20	10	11	180.19	150.11	111.09	121.11	122.11	170.03	170.03
°94.09	7	94.19	08	101.21.255	113.20	10	16	180.15	—	111.08	122.11	122.11	170.03	173.03
°99	17	99.00 10.29	11	110.11.425	100.20	10	4	180.19	160.11	111.11	121.11	122.11	170.03	170.03
11	11½	11.09 11.1 11.2	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
24.0	13	24.1	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
27.0	13	27.1	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
63.3	4-6		08	205.21.210	213.20	10	—	280.17	—	211.08	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 dessus	de c. pivot dessous	Ressort dessus	de c. pivot dessous	
° 03	13		11	100.11.365	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° 18	11½	19 20 21 22 23	09	100.21.305	100.20	10	15	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° 25 09	10½	25 19 25 29	10	211.21.308	219.20	10	9	280.17	—	211.10	222.11	222.11	270.03	270.03
° 26 09	10½	26 19	10	211.21.308	219.20	10	9	280.17	—	211.10	222.11	222.11	270.03	270.03
° 26 29	10½		08	100.21.310	119.20	10	19	180.15	—	111.08	122.11	122.11	170.03	173.03
° 30 09	11½	31 09 31 19 31 29 31 3 31 4 31 A 32 09 32 19 32 29 32 3 32 4 33 09	09	103.21.262	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
° 30 3 4 6	11½	31 5 6 8 9 32 5 6 8 9 33 3 6 7 34 0	09	103.21.262	103.20	10	9	180.15	—	111.09	122.11	122.11	170.03	173.03
° 30 5 7	11½	31 7 32 7 32 A (36 000 Ah)	08	103.21.262	103.20	10	9	180.17	—	111.08	122.11	122.11	170.03	173.03
° 50	5		08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 51	6		08	201.11.210	211.20	10	—	280.21	150.21	211.08	221.11	222.11	270.03	270.03
° 55	5½		09	100.11.275	112.20	10	—	180.19	160.21	111.09	121.11	122.11	170.03	172.03
° 56	5½	54	07	201.11.210	211.20	10	—	280.21	150.21	211.07	221.11	222.11	270.03	270.03
° 57	6¼×8	57 3 57 4 57 19	09	100.11.275	101.20	10	5	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° 57 6	6¼×8		09	100.12.275	705.20	—	—	—	—	111.09 711.09	121.11	722.11	170.03	770.03
° 58	5½		08	148.31.238	112.20	10	—	180.22	150.21	111.08	123.11	122.11	173.03	172.03
° 60	6¼		08	101.11.255	112.20	10	—	180.19	160.21	111.08	121.11	122.11	170.03	172.03
° 61	6¼		08	101.11.255	111.20	10	—	180.19	160.11	111.08	121.11	122.11	170.03	171.03
° 62 0	6¼		08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 67	6¼		08	201.11.238	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
° 71 0	7¼		09	100.11.255	113.20	—	—	180.19	—	111.09	121.11	122.11	170.03	173.03
° 74	7		08	101.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03	170.03
° 76	3¼		08	100.11.235	111.20	10	—	180.19	150.11	111.08	121.11	122.11	173.03	171.03
° 77	7¼		09	100.11.255	110.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 80 09	7¼		09	100.21.255	231.20	10	—	180.15	150.21	111.09 211.09	122.11	222.11	170.03	270.03
° 85	8¼		09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° 86 09	8¼		09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° 87	8¼		09	100.21.282	113.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° 88	8¼		09	100.11.275	100.20	10	4	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 91	9×10½		09	100.11.305	100.20	10	11	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 94	7		08	100.21.255	113.20	10	16	180.15	—	111.08	122.11	122.11	170.03	173.03
° 94 09	7	94 19	08	101.21.255	113.20	10	16	180.15	—	111.08	122.11	122.11	170.03	173.03
° 99	17	99 00 10 29	11	110.11.425	100.20	10	4	180.19	160.11	111.11	121.11	122.11	170.03	170.03

