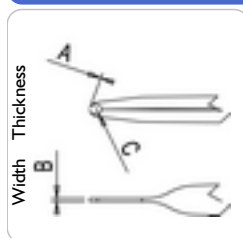


## 8SPCORN

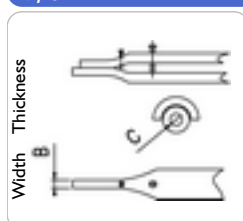
Special design for watch-making



Reference	Steel / alloy	Finish	B mm	inch	C mm	inch	L mm	inch
0102-8SPCORN-PO	Inox 02	Polished	0.7	0.0276	∅ 2.50	0.0985	110	4.3340

## 9/0

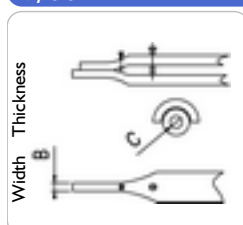
To bend Breguet hairsprings, size 0



Reference	Steel / alloy	Finish	B mm	inch	C mm	inch	L mm	inch
0101-9/0-PO	Carbon	Polished	1.70	0.0670	R 0.65	0.0256	110	4.3340

## 9/00

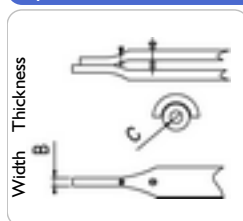
To bend Breguet hairsprings, size 00



Reference	Steel / alloy	Finish	B mm	inch	C mm	inch	L mm	inch
0101-9/00-PO	Carbon	Polished	1.50	0.0591	R 0.55	0.0217	110	4.3340

## 9/1

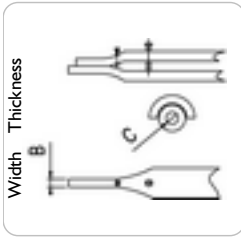
To bend Breguet hairsprings, size 1



Reference	Steel / alloy	Finish	B mm	inch	C mm	inch	L mm	inch
0101-9/1-PO	Carbon	Polished	1.90	0.0749	R 0.75	0.0296	110	4.3340

9/2

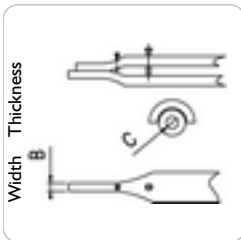
To bend Breguet hairsprings, size 2



Reference	Steel / alloy	Finish	B mm	inch	C mm	inch	L mm	inch
0101-9/2-PO	Carbon	Polished	2.30	0.0906	R 0.95	0.0374	110	4.3340

9/3

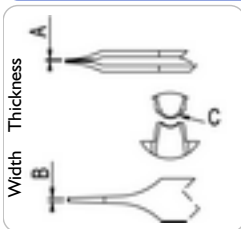
To bend Breguet hairsprings, size 3



Reference	Steel / alloy	Finish	B mm	inch	C mm	inch	L mm	inch
0101-9/3-PO	Carbon	Polished	2.60	0.1024	R 1.10	0.0433	110	4.3340

10/0

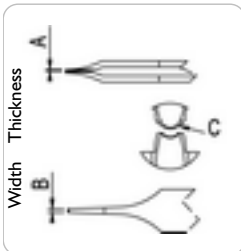
To curve Breguet hairsprings, size 0



Reference	Steel / alloy	Finish	A mm	inch	B mm	inch	C mm	inch	L mm	inch
0101-10/0-PO	Carbon	Polished	0.40	0.0158	0.90	0.0355	R 0.40	0.0158	110	4.3340
0102-10/0-PO	Inox 02	Polished	0.40	0.0158	0.90	0.0355	R 0.45	0.0177	110	4.3340

10/00

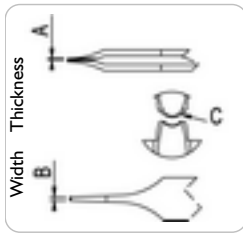
To curve Breguet hairsprings, size 00



Reference	Steel / alloy	Finish	A mm	inch	B mm	inch	C mm	inch	L mm	inch
0101-10/00-PO	Carbon	Polished	0.30	0.0118	0.60	0.0236	R 0.32	0.0126	110	4.3340
5301-10/00-PO	Carbon	Polished	0.30	0.0118	0.60	0.0236	R 0.32	0.0000	110	4.3340

10/000

To curve Breguet hairsprings, size 000

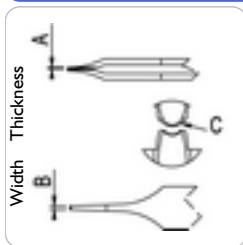


Reference	Steel / alloy	Finish	Option	A	inch	B mm	inch	C mm	inch	L mm	inch
0101-10/000-PO	Carbon	Polished	DHP	0.2	0.0079	0.40	0.0158	R 0.25	0.0099	110	4.3340

DHP

10/1

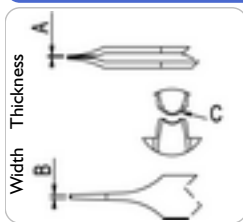
To curve Breguet hairsprings, size 1



Reference	Steel / alloy	Finish	A mm	inch	B mm	inch	C mm	inch	L mm	inch
0101-10/1-PO	Carbon	Polished	0.5	0.0197	1.20	0.0473	R 0.60	0.0236	110	4.3340

10/2

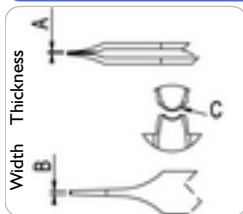
To curve Breguet hairsprings, size 2



Reference	Steel / alloy	Finish	A mm	inch	B mm	inch	C mm	inch	L mm	inch
0101-10/2-PO	Carbon	Polished	0.6	0.0236	1.40	0.0552	R 0.70	0.0276	110	4.3340

10/3

To curve Breguet hairsprings, size 3

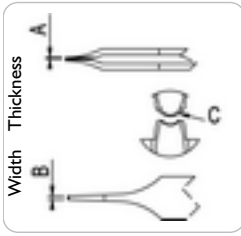


Reference	Steel / alloy	Finish	Option	A	inch	B mm	inch	C mm	inch	L mm	inch
0101-10/3-PO	Carbon	Polished	DHP	0.7	0.0276	1.70	0.0670	R 0.90	0.0355	110	4.3340

DHP

10/4

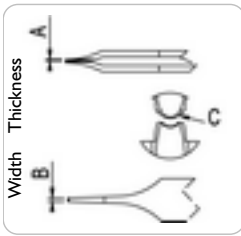
To curve Breguet hairprings, size 4



Reference	Steel / alloy	Finish	A mm	inch	B mm	inch	C mm	inch	L mm	inch
0101-10/4-PO	Carbon	Polished	0.8	0.0315	2.00	0.0788	R 1.00	0.0394	110	4.3340

10/5

To curve Breguet hairprings, size 5

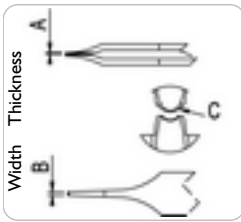


Reference	Steel / alloy	Finish	Option	A	inch	B mm	inch	C mm	inch	L mm	inch
0101-10/5-PO	Carbon	Polished	DHP	0.9	0.0355	2.20	0.0867	R 1.10	0.0433	110	4.3340
0102-10/5-PO	Inox 02	Polished	DHP	0.9	0.0355	2.20	0.0867	R 1.10	0.0433	110	4.3340

*DHP*

10/6

To curve Breguet hairsprings, size 6

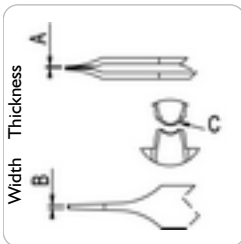


Reference	Steel / alloy	Finish	Option	A	inch	B mm	inch	C mm	inch	L mm	inch
0101-10/6-PO	Carbon	Polished	DHP	1	0.0394	2.40	0.0946	R 1.25	0.0493	110	4.3340

*DHP*

10/7

To curve Breguet hairsprings, size 7

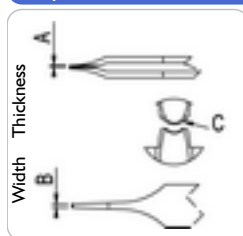


Reference	Steel / alloy	Finish	Option	A	inch	B mm	inch	C mm	inch	L mm	inch
0101-10/7-PO	Carbon	Polished	DHP	1.1	0.0433	2.60	0.1024	R 1.35	0.0532	110	4.3340

*DHP*

I0/8

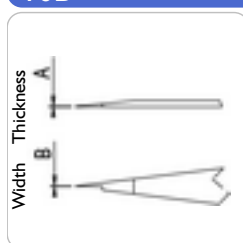
To curve Breguet hairsprings, size 8



Reference	Steel / alloy	Finish	A mm	inch	B mm	inch	C mm	inch	L mm	inch
0101-I0/8-PO	Carbon	Polished	1.2	0.0473	2.80	0.1103	R 1.50	0.0591	110	4.3340

I0B

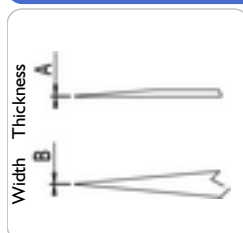
To curve hairsprings' center



Reference	Steel / alloy	Finish	A mm	inch	B mm	inch	L mm	inch
0101-I0B-PO	Carbon	Polished	0.20	0.0079	0.15	0.0059	120	4.7280

I1

Strong tips. Ideal to manipulate delicate component



Reference	Steel / alloy	Finish	A mm	inch	B mm	inch	L mm	inch
0103-I1-PO	Dumoxel®	Polished	0.14	0.0055	0.24	0.0095	120	4.7280
0103-I1-PS	Dumoxel®	Matt	0.14	0.0055	0.24	0.0095	120	4.7280
0105-I1NI-PO	Nickel	Polished	0.14	0.0055	0.24	0.0095	120	4.7280
0105-I1NI-PS	Nickel	Matt	0.14	0.0055	0.24	0.0095	120	4.7280