



Couple of parallel step magnets

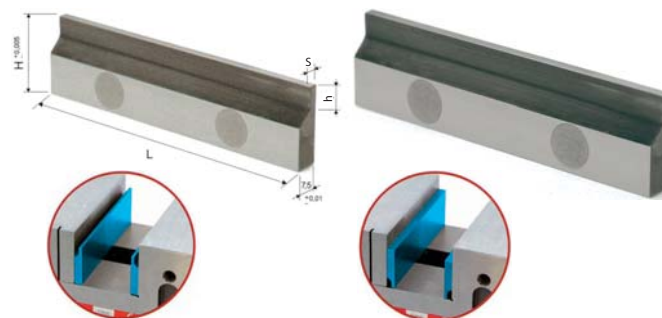
Couple of parallel step magnets leftward with step with vacuum hardened steel HRC 58 ±2.

The use of these shims ensures a quick and accurate mounting, positioning is ensured thanks to the Magnetic system, the chip does not stick to the parallel. Applicable in two different positions, to avoid the issue of mounting pieces with burr in some stages of manufacturing.



Code	€	L (mm)	H ± 0,005 (mm)	h (mm)	S (mm)	Parallel thickness ± 0.01 (mm)
C559020005	---	98	25	7	3	7,5
C559020010	---	98	30	7	3	7,5
C559020015	---	98	35	7	3	7,5
C559020020	---	98	37*	7	3	7,5
C559020025	---	98	40	7	3	7,5
C559020030	---	98	45	7	3	7,5
C559020035	---	98	47*	7	3	7,5
C559020040	---	98	50	7	3	7,5
C559020045	---	118	30	7	3	7,5
C559020050	---	118	35	7	3	7,5
C559020055	---	118	37*	7	3	7,5
C559020060	---	118	40	7	3	7,5
C559020065	---	118	45	7	3	7,5
C559020070	---	118	47*	7	3	7,5

* Thickness with "H" for special socket 2/3 mm of contouring operations.



Code	€	L (mm)	H ± 0,005 (mm)	h (mm)	S (mm)	Parallel thickness ± 0.01 (mm)
C559020075	---	118	50	7	3	7,5
C559020080	---	138	35	7	3	7,5
C559020085	---	138	40	7	3	7,5
C559020090	---	138	45	7	3	7,5
C559020095	---	138	50	7	3	7,5
C559020100	---	138	52*	7	3	7,5
C559020105	---	138	53*	7	3	7,5
C559020110	---	138	55	7	3	7,5
C559020115	---	173	40	7	3	7,5
C559020120	---	173	45	7	3	7,5
C559020125	---	173	50	7	3	7,5
C559020130	---	173	55	7	3	7,5
C559020135	---	173	60	7	3	7,5



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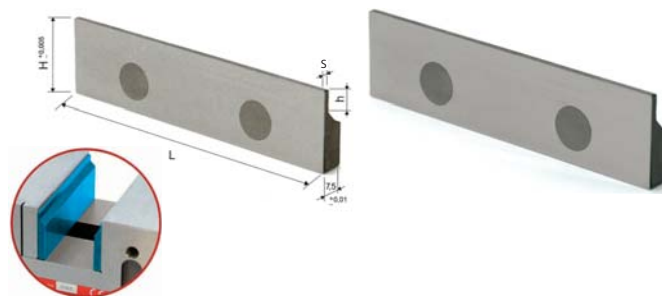
Couple of parallel step magnets leftward with step with vacuum hardened steel HRC 58 ±2. To carry out machinings near the vice jaws.

The use of these shims ensures a quick and accurate mounting, positioning is ensured thanks to the Magnetic system, the chip does not stick to the shim. In order to avoid the problem of drilling, tapping, through-hole slots, close to the clamps.



Code	€	L (mm)	H ± 0,005 (mm)	h (mm)	S (mm)	Parallel thickness ± 0.01 (mm)
C559030005	---	98	15	4	2	7,5
C559030010	---	98	20	7	2	7,5
C559030015	---	98	25	7	2	7,5
C559030020	---	98	30	7	2	7,5
C559030025	---	98	35	7	2	7,5
C559030030	---	98	37*	7	2	7,5
C559030035	---	98	40	7	2	7,5
C559030040	---	98	45	7	2	7,5
C559030045	---	98	47*	7	2	7,5
C559030050	---	98	50	7	2	7,5
C559030055	---	118	30	7	2	7,5
C559030060	---	118	35	7	2	7,5
C559030065	---	118	37*	7	2	7,5
C559030070	---	118	40	7	2	7,5
C559030075	---	118	45	7	2	7,5
C559030080	---	118	47*	7	2	7,5
C559030085	---	118	50	7	2	7,5
C559030090	---	138	15	4	2	7,5

* Thickness with "H" for special socket 2/3 mm of contouring operations.



Code	€	L (mm)	H ± 0,005 (mm)	h (mm)	S (mm)	Parallel thickness ± 0.01 (mm)
C559030095	---	138	20	7	2	7,5
C559030100	---	138	25	7	2	7,5
C559030105	---	138	30	7	2	7,5
C559030110	---	138	35	7	2	7,5
C559030115	---	138	40	7	2	7,5
C559030120	---	138	45	7	2	7,5
C559030125	---	138	50	7	2	7,5
C559030130	---	138	52*	7	2	7,5
C559030135	---	138	53*	7	2	7,5
C559030140	---	138	55	7	2	7,5
C559030145	---	173	25	7	2	7,5
C559030150	---	173	30	7	2	7,5
C559030155	---	173	35	7	2	7,5
C559030160	---	173	40	7	2	7,5
C559030165	---	173	45	7	2	7,5
C559030170	---	173	50	7	2	7,5
C559030175	---	173	55	7	2	7,5
C559030180	---	173	60	7	2	7,5