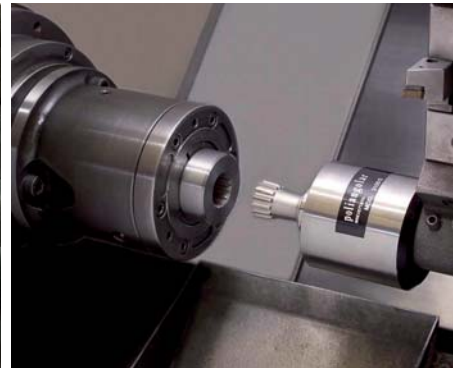




Device for inner pendular broaching

Device for pendular POLIANGULAR® broaching for inner areas. It is a device with round pendular movement for a quick execution of inner profiles with good finishing, with sharp corners. The device can be used to work steel, brass, aluminium and their relevant alloys.

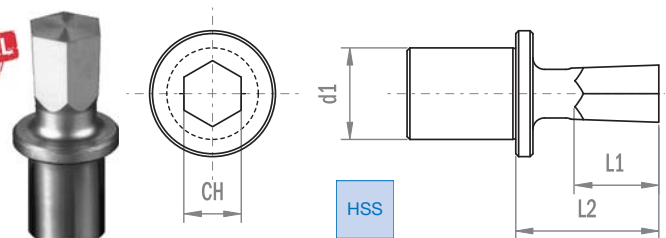


Code	€	Cyl. connection ø (mm)	hexagon hollows up to (mm)	square hollows up to (mm)	torx hollows up to	Maximum working depth (mm)	Weight (Kg)	Tool model (Size)
A700100005	—	10	10	8	T 40	12	0,25	NG 8
A700100010	—	12	10	8	T 40	12	0,25	NG 8
A700100015	—	16	10	8	T 40	12	0,25	NG 8
A700100020	—	16	12	10	T 60	20	0,65	NG 12
A700100025	—	20	12	10	T 60	20	0,65	NG 12
A700100030	—	25	12	10	T 60	20	0,65	NG 12
A700100035	—	connection C.M. 2	12	10	T 60	20	0,65	NG 12
A700100040	—	16	14	12	T 60	22	1,15	NG 12
A700100045	—	20	14	12	T 60	22	1,15	NG 12
A700100050	—	25	14	12	T 60	22	1,15	NG 12
A700100055	—	connection C.M. 2	14	12	T 60	22	1,15	NG 12
A700100060	—	20	24	16	T 100	25	2	NG 16
A700100065	—	25	24	16	T 100	25	2	NG 16
A700100070	—	32	24	16	T 100	25	2	NG 16
A700100075	—	connection C.M. 3	24	16	T 100	25	2	NG 16
A700100085	—	25	40	22	T 100	25	4,2	NG 16
A700100090	—	32	40	22	T 100	25	4,2	NG 16
A700100095	—	connection C.M. 3	40	22	T 100	25	4,2	NG 16
A700100100	—	connection C.M. 4	40	22	T 100	25	4,2	NG 16
A700100110	—	25	40	22	T 100	45	4,2	SG 16
A700100115	—	32	40	22	T 100	45	4,2	SG 16
A700100120	—	40	40	22	T 100	45	4,2	SG 16
A700100125	—	connection C.M. 3	40	22	T 100	45	4,2	SG 16
A700100130	—	connection C.M. 4	40	22	T 100	45	4,2	SG 16



Tool for standard broaching of EXAGONAL slots

HSS POLIANGULAR® steel tool for broaching for exagonal slots, blind and through holes, for machining of steel, brass, aluminium and relevant alloys.



Code	€	Size	Hexagon CH (mm)	L1 (mm)	L2 (mm)	d1 (mm)
A700200005	—	NG 8	1	2	15	8
A700200010	—	NG 8	2	4	15	8
A700200015	—	NG 8	3	6	15	8
A700200020	—	NG 8	4	8	15	8
A700200025	—	NG 8	5	10	15	8

Code	€	Size	Hexagon CH (mm)	L1 (mm)	L2 (mm)	d1 (mm)
A700200030	—	NG 8	6	12	15	8
A700200035	—	NG 8	7	12	15	8
A700200040	—	NG 8	8	12	15	8
A700200045	—	NG 8	9	12	15	8
A700200050	—	NG 8	10	12	15	8


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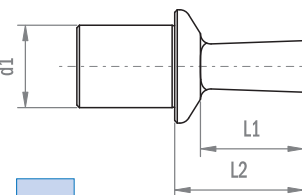
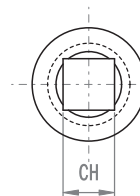
Code	€	Size	Hexagon CH (mm)	L1 (mm)	L2 (mm)	d1 (mm)
A700200055	↗	NG 12	1	2	25	12
A700200060	↗	NG 12	2	4	25	12
A700200065	↗	NG 12	3	6	25	12
A700200070	↗	NG 12	4	8	25	12
A700200075	↗	NG 12	5	10	25	12
A700200080	↗	NG 12	6	12	25	12
A700200085	↗	NG 12	7	14	25	12
A700200090	↗	NG 12	8	16	25	12
A700200095	↗	NG 12	9	18	25	12
A700200100	↗	NG 12	10	20	25	12
A700200105	↗	NG 12	11	22	25	12
A700200110	↗	NG 12	12	22	25	12
A700200115	↗	NG 12	13	22	25	12
A700200120	↗	NG 12	14	22	25	12
A700200125	↗	NG 16	1	2	25	16
A700200130	↗	NG 16	2	4	25	16
A700200132	↗	NG 16	2,5	4	25	16
A700200135	↗	NG 16	3	6	25	16
A700200140	↗	NG 16	4	8	25	16
A700200145	↗	NG 16	5	10	25	16
A700200150	↗	NG 16	6	12	25	16
A700200155	↗	NG 16	7	14	25	16
A700200160	↗	NG 16	8	16	25	16
A700200165	↗	NG 16	9	18	25	16
A700200170	↗	NG 16	10	20	25	16
A700200175	↗	NG 16	11	22	25	16
A700200180	↗	NG 16	12	22	25	16
A700200185	↗	NG 16	13	22	25	16
A700200190	↗	NG 16	14	22	25	16
A700200195	↗	NG 16	15	22	25	16
A700200200	↗	NG 16	16	22	25	16
A700200201	↗	NG 16	17	22	25	16
A700200202	↗	NG 16	18	22	25	16

Code	€	Size	Hexagon CH (mm)	L1 (mm)	L2 (mm)	d1 (mm)
A700200203	↗	NG 16	19	22	25	16
A700200205	↗	NG 16	20	22	25	16
A700200210	↗	NG 16	22	22	25	16
A700200212	↗	NG 16	24	22	25	16
A700200215	↗	SG 16	1	3	45	16
A700200220	↗	SG 16	2	6	45	16
A700200225	↗	SG 16	3	9	45	16
A700200230	↗	SG 16	4	12	45	16
A700200235	↗	SG 16	5	15	45	16
A700200240	↗	SG 16	6	18	45	16
A700200245	↗	SG 16	7	21	45	16
A700200250	↗	SG 16	8	24	45	16
A700200255	↗	SG 16	9	27	45	16
A700200260	↗	SG 16	10	30	45	16
A700200265	↗	SG 16	11	33	45	16
A700200270	↗	SG 16	12	36	45	16
A700200275	↗	SG 16	13	39	45	16
A700200280	↗	SG 16	14	42	45	16
A700200285	↗	SG 16	15	42	45	16
A700200290	↗	SG 16	16	42	45	16
A700200291	↗	SG 16	17	42	45	16
A700200292	↗	SG 16	18	42	45	16
A700200293	↗	SG 16	19	42	45	16
A700200295	↗	SG 16	20	42	45	16
A700200300	↗	SG 16	22	42	45	16
A700200305	↗	SG 16	23	45	45	16
A700200310	↗	SG 16	24	45	45	16
A700200315	↗	SG 16	27	45	45	16
A700200320	↗	SG 16	30	45	45	16
A700200325	↗	SG 16	33	45	45	16
A700200330	↗	SG 16	36	45	45	16
A700200335	↗	SG 16	39	45	45	16



Tool for standard broaching of SQUARED slots

HSS POLIANGOLAR® steel tool for broaching for squared slots, dummy through holes, for machining of steel, brass, aluminium and relevant alloys.



HSS

Code	€	Size	Square CH (mm)	L1 (mm)	L2 (mm)	d1 (mm)
A700300005	↗	NG 8	1	2	15	8
A700300010	↗	NG 8	2	4	15	8
A700300015	↗	NG 8	3	6	15	8
A700300020	↗	NG 8	4	8	15	8
A700300025	↗	NG 8	5	10	15	8
A700300030	↗	NG 8	6	12	15	8
A700300035	↗	NG 8	7	12	15	8
A700300040	↗	NG 8	8	12	15	8
A700300045	↗	NG 12	1	2	25	12
A700300050	↗	NG 12	2	4	25	12
A700300055	↗	NG 12	3	6	25	12
A700300060	↗	NG 12	4	8	25	12
A700300065	↗	NG 12	5	10	25	12
A700300070	↗	NG 12	6	12	25	12
A700300075	↗	NG 12	7	14	25	12
A700300080	↗	NG 12	8	16	25	12
A700300085	↗	NG 12	9	18	25	12
A700300090	↗	NG 12	10	20	25	12
A700300095	↗	NG 12	11	22	25	12
A700300100	↗	NG 12	12	22	25	12
A700300105	↗	NG 16	1	2	25	16
A700300110	↗	NG 16	2	4	25	16
A700300115	↗	NG 16	3	6	25	16
A700300120	↗	NG 16	4	8	25	16
A700300125	↗	NG 16	5	10	25	16

Code	€	Size	Square CH (mm)	L1 (mm)	L2 (mm)	d1 (mm)
A700300130	↗	NG 16	6	12	25	16
A700300135	↗	NG 16	7	14	25	16
A700300140	↗	NG 16	8	16	25	16
A700300145	↗	NG 16	9	18	25	16
A700300150	↗	NG 16	10	20	25	16
A700300155	↗	NG 16	11	22	25	16
A700300160	↗	NG 16	12	22	25	16
A700300165	↗	NG 16	13	22	25	16
A700300170	↗	NG 16	14	22	25	16
A700300175	↗	NG 16	15	22	25	16
A700300180	↗	NG 16	16	22	25	16
A700300185	↗	NG 16	20	22	25	16
A700300190	↗	NG 16	22	22	25	16
A700300195	↗	SG 16	1	3	45	16
A700300200	↗	SG 16	2	6	45	16
A700300205	↗	SG 16	3	9	45	16
A700300210	↗	SG 16	4	12	45	16
A700300215	↗	SG 16	5	15	45	16
A700300220	↗	SG 16	6	18	45	16
A700300225	↗	SG 16	7	21	45	16
A700300230	↗	SG 16	8	24	45	16
A700300235	↗	SG 16	9	27	45	16
A700300240	↗	SG 16	10	30	45	16
A700300245	↗	SG 16	11	33	45	16
A700300250	↗	SG 16	12	36	45	16

◆ Available from stock CDU

◇ Shipping from external warehouse

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