

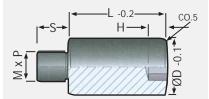
It is compatible to use at injection moulds, angled guide pillar positioning, core systems as cam pin. **GTH** mould pillars are polished with surface polishing machine at final stage of production (after grinding)

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d	ι	เา	ι2	ι3	d1	R	SW	
	40	10	10	8	M.5	4	7	
	50							
8	63							
	80							
	100							
	50	12	10	9	M.6	5	8	
10	63							
10	80							
	100							
	50		12	9	M.6	6	10	
	63	12						
12	80							
	100							
	125							
	63		15	12	M.8	8	13	
	80	1						
1,	100	15						
16	125						13	
	160							
	200	1						
	63		16	15	M. 10	10	16	
	80	20						
	100							
20	125							
	160							
	200							
	250							
	80		20	15	M. 12	12.5	21	
	100	1						
0.5	125	20						
25	160							
	200							
	250	1						
	100		25	18	M. 16	15		
30	125	1						
	160	25					27	
32	200					16		
	250	1						
	200	Material: < 0.20 - 1.7121						



Stopping Pin for Core Slide

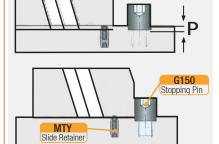
Stopping Pin is a product which is pratical and easy to mount.



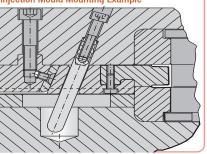
Code: **G150**

Order	МхР	SW	
G150.M6	M6 x 1.0	5	
G150.M10	M10 x 1.5	8	
G150.M12	M12 x 1.75	10	
G150.M16	M16 x 2.0	14	

D	L	Н	S	Р	
10	40	4	10	15	
16	40	5	15	15	
20	40	6	28	15	
25	40	9	24	15	







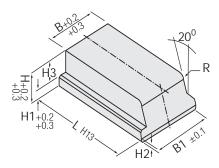


Angular Core Slide

Code: **G149**

G149 ready for machining. The only thing to be done is to machine cavity surfaces.

Milled, precision ground and 20⁰ inclined angular has been given to cavity surface. All edge corner are chamfered. Slide has been machined as T-Slot.



Mat.: 1.2344 Hardn..: 42 - 45 HRC

Code: **G149**

Order	Н	L	В	B1	포	H2	Н3	R
G149.1220		40	20	26	4	1.5	8	1.5
G149.1225	12		25	31				
G149.1240	12		40	46				
G149.1263			63	69				
G149.1620		50	20	26	4	1.5	12	1.5
G149.1625	16		25	31				
G149.1640			40	46				
G149.1663			63	69				
G149.2040	20	63	40	46	5	2	15	2
G149.2063			63	69				
G149.2080			80	86				
G149.2540	25	71	40	46	5	2	20	2
G149.2563			63	69				
G149.2580			80	86				
G149.3263		100	63	71	6	3	26	3
G149.3280	32		80	88				
G149.32100			100	108				
G149.4063		100	63	71	6	3	34	3
G149.4080	40		80	88				
G149.40100			100	108				
G149.5080		112	80	90	8	4	42	4
G149.50100	50		100	110				
G149.50125			125	135				
G149.6380		112	80	90	8	4	55	4
G149.63100	63		100	110				
G149.63125			125	135				