

DIN 0825 / ISO 0182-5

Ød	l1	L2	Ø	Clamp	М
	mm	mm	d3	d5	
	100				
	112				
	125				
15	140				
	160	20	22	33	M8
16	180			33	
	200				
	220				
	250				
	300				
	100				
	112				
	125				
	140				
19 20	160	23	25	36.4	M8
	180				
	200				
	220				
	250				
	300				
	320				
	100				
	112				
	125				
	140				
24	160	30	32	44	M8
25	180				
23	200				
	224				
	250				
	320				
	350				
	112				
	125				
	140				
	160				
	180	37	40		M8
32	200	3,	.5	52.4	
30	224				
	250				
	280				
	315				
	350				
	400				

Ød	L1 mm	L2 mm	Ø d3	Clamp d5	М
38 40	125	37	50	62.8	M8
	140				
	160				
	180				
	200				
	224				
	250				
	280				
	315				
	355				
	140		63	76	M8
	160				
	180	47			
	200				
48	224				
50	250	7/	03		
	280				
	315				
	355				
	400				
60 63	160	47	80	93.2	M8
	180				
	200				
	224				
	250				
	280				
	315				
	355				
	400				
	200	60	95	108.4	M 12
	224				
80	250				
	280				
	315				
	355				
	400				

All dimensions are promptly delivered from our stocks.



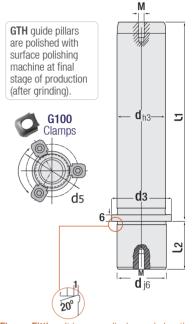
Material: 1.1213 (Cf53) Hardness: 58 - 62 HRC

Operating Components: All sliding systems also can be used with ball cage bush.

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Guide Pillar with Centre Collar



Flange Fitting: It is perpendicular angle locating on to die plate surface.

It can be inserted directly to the holes which opened on the die plate. During mounting, please avoid tight fitting. It can be positioned via soft-tight fitting to the holes and clamps or mounting flange with suitable tolerances or also with chemicals.



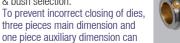
Technical Info: Refer to the mounting measurement tolerance table on the Page-34 for correct fitting of guide pillar to the die plate.



Please do not use two products without oil grooved together. One of the products should be with oil grooved.



Die Producers: Should pay attention to choose products suitable to the tolerances / standards in guide pillar & bush selection.





For precision and safe mounting: G110 mounting flange.













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