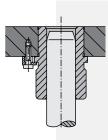
## Güvenal 🔤





Code: G34K



For being GTH Die Components products having long life and maximum

resistance against abrasion, unique precision has provided at surface roughness.

Ø

d1

## Guide Bush, Thin & Short Type

This is also created specific bushing system.

5

(with collar & lubricating)

**d2** j6 d1 H7

**d3** <sup>0</sup><sub>-0.2</sub>-

**d4** <sup>0</sup><sub>-0.2</sub>

M8

Code: **G34** 

ι2

13

13

13

13

13

13

mm mm

Ø Ø

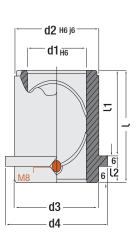
Ø

d2 d3 d4

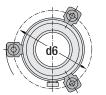
mm

## Guide Bush, Thick & Short Type (for heavy dies / with collar & lubricating)

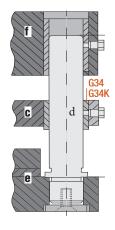
Thick type steel bushes: To provide perpendicularity at bush and guide pillar with new design of GTH Die Components on product suitable flange fixation (balanced layout) on bearing area is created. During mounting, shrink fit should not be done. To avoid clamping and surface disorders at products, by inserting soft tight products to the slots, mounting can be ensured with clamps.



## Clamping Detail Code: G100



4 pcs. clamp for d1 = 38 mm and larger sizes.



ø d1	l mm	ø d2	ø d3	ø d4	l1 mm	l2 mm		
19 <b>20</b>	35	32	32	40	23	12		
24 <b>25</b>	35	40	40	48	23	12		
32 <b>30</b>	42	48	48	56	30	12		
38 <b>40</b>	52	58	58	66	37	15		
48 <b>50</b>	65	70	70	80	47	18		
60 <b>63</b>	80	85	85	95	60	20		
80	80	105	105	118	60	20		
Order: G34K. d1 x l x l								
Material: 1.7131 (16MnCr5) Hardness: 58 - 62 HRC								
IMPORTANT!   VINKE PIs. lubricate from grease nipple								



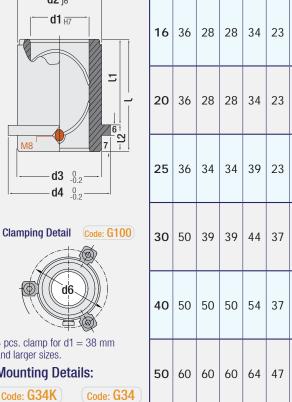
Ortes

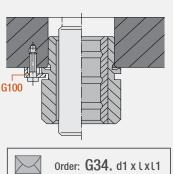
	4 pcs. clamp for $d1 = 38$ mm and larger sizes.								
Mounting Details:									
Code: G34K Code: G34									
	Ø d1	d6		Ø d1	d6				
	20	52.4		16	46.2				
	25	60.8		20	46.2				
	30	69.0		25	51.4				
	40	79.0		30	E4 4				
	50	50 93.2		30	56.6				
	63	108.4		40	66.8				

77.0

50

131.5





Material: 1.7131 (16MnCr5) Hardness: 58 - 62 HRC

80

G