Thrust Pads • DIN 6311 and low model

EH 22560.



Product Description

Combinable with grub screws DIN 6332 with thrust point EH 22540.

Material

- Steel, case-hardened, blackened. Snap ring inlayed.
- Stainless steel

Assembly

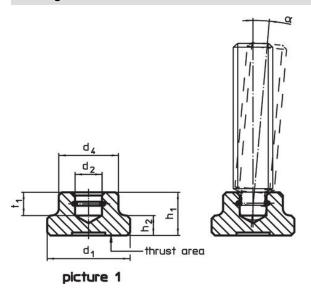
The thrust pad is to be held the way the spring retainer lies in the recess with its open side at the bottom. The grub screw is inclined as far as possible in the direction of the open side of the ring and pressed in.

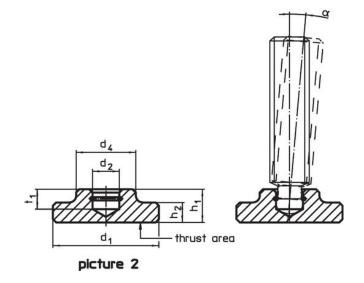
More information

Further products

· Grub Screws, DIN 6332 with thrust point

Drawing





Order information

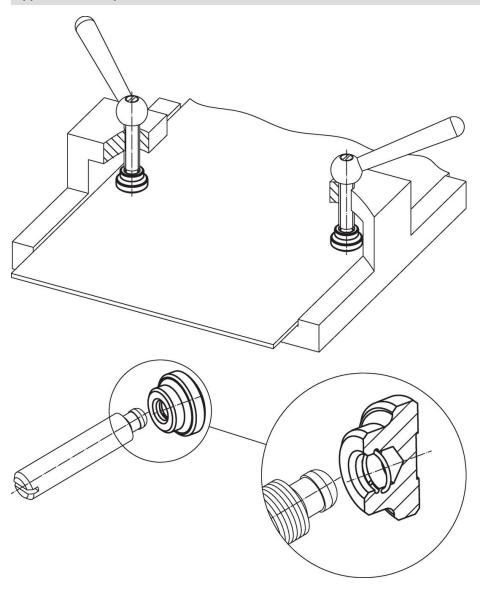
		Dimer	nsions	For grub screws	α	1	Art. No.					
d ₁	d₂ H12	d ₄	h ₁	h ₂	t ₁	with thrust point DIN 6332	min.	_				
		[m	m]	[mm]		[g]						
DIN 6311 with snap ring, form S – picture 1, Steel												
12	4.6	10	7	2.5	4.0	M 6	7°	4.3	22560.0012			
16	6.1	12	9	4.0	5.0	M 8	4°	9.4	22560.0016			
20	8.1	15	11	5.0	6.0	M10	3°	18.0	22560.0020			
25	8.1	18	13	6.0	7.0	M12	3°	33.0	22560.0025			
32	12.1	22	15	7.0	7.5	M16	5°	58.0	22560.0032			
40	15.6	28	16	9.0	8.0	M20	4°	105.0	22560.0040			
DIN 6311 wit	h snap ring, form S	- picture 1, S	Stainless stee	I								
12	4.6	10	7	2.5	4.0	M 6	7°	4.3	22560.0112			
16	6.1	12	9	4.0	5.0	M 8	4°	9.4	22560.0116			
20	8.1	15	11	5.0	6.0	M10	3°	18.0	22560.0120			
25	8.1	18	13	6.0	7.0	M12	3°	33.0	22560.0125			
32	12.1	22	15	7.0	7.5	M16	5°	58.0	22560.0132			
40	15.6	28	16	9.0	8.0	M20	4°	105.0	22560.0140			
low model, v	low model, with increased thrust area and spring retainer – picture 2, Steel											
25	6.1	12	8	4.0	4.5	M 8	4°	18.0	22560.0425			
32	8.1	18	10	6.0	6.0	M10/M12	3°	43.0	22560.0432			
40	12.1	22	12	7.0	7.0	M16	5°	75.0	22560.0440			

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		Dimer	nsions	For grub screws	α	I	Art. No.					
d₁	d₂ H12	d₄	h ₁	h ₂	t ₁	with thrust point DIN 6332	min.	_				
		[m	m]	[mm]		[g]						
low model, with increased thrust area and spring retainer – picture 2, Stainless steel												
25	6.1	12	8	4.0	4.5	M 8	4°	18.0	22560.1425			
32	8.1	18	10	6.0	6.0	M10/M12	3°	43.0	22560.1432			
40	12.1	22	12	7.0	7.0	M16	5°	75.0	22560.1440			

Application example



Compliance

For detailed compliance information please select the desired article number.



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