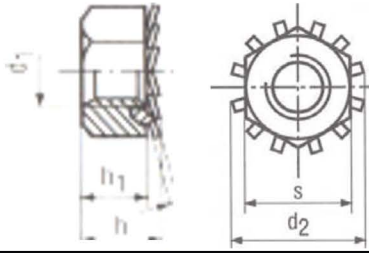


HEX NUTS WITH EXTERNAL TOOTH LOCK WASHERS ATTACHED (KEPS®)



There Is No DIN, ISO, Or ANSI Standard Covering This Product, But Here Are The Dimensions To Which We Supply This Product.

Thread Size d1	3		4		5		6		8		10	
Coarse Pitch	0.5		0.7		0.8		1		1.25		1.5	
WAF s	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal
Hex Nuts With External Tooth Lock Washers Attached	5.32	5.50	6.78	7.00	7.78	8.00	9.78	10.00	12.73	13.00	16.73	17.00
Nut Only Height h1	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal
Hex Nuts With External Tooth Lock Washers Attached	2.15	2.40	2.90	3.20	3.70	4.00	4.70	5.00	6.14	6.50	7.64	8.00
Overall Height To Include Washer h	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal	min.	max.= nominal
Hex Nuts With External Tooth Lock Washers Attached	max. 3.3		max. 4.1		max. 5.2		max. 6.2		max. 8.5		max. 9.7	
Washer OD d2												
Hex Nuts With External Tooth Lock Washers Attached	max. 7.1		max. 8.5		max. 9.5		max. 12		max. 15.5		max. 20.1	

Nut Material	Property Class 8	A2 Stainless Steel	Thread Tolerance For Steel & Stainless Steel Is 6H.
Washer Material	Spring Steel	A2 Stainless Steel	
Proof Load Stress psi	116000	72500	
Rockwell Hardness	~HRB 92.5-HRC 30	Not An Attribute Of Stainless Steel	
Finish	Zinc Plated	Plain	