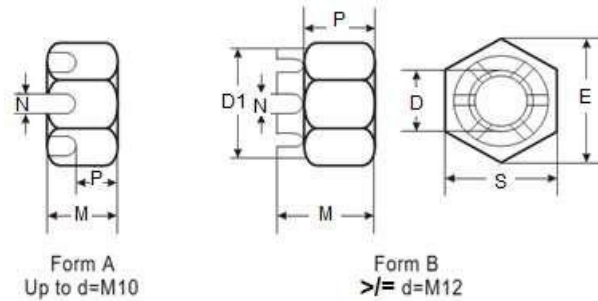




Product Dimensions and Weights

DIN 937 Technical Specifications

Metric DIN 937 Thin Hexagon Slotted Castle Nuts



Dimensions of Metric DIN 937 Thin Hexagon Slotted Castle Nuts

	D1	M	S	E	N	P	COTTER PIN (DIN 94)	Weight kg/1000pcs
	-	6	10	11.05	2	3.5	1.6x14	2.5
	-	8	13	14.38	2.5	4.5	2x16	5.4
	-	9	17	18.9	2.8	5	2.5x20	11.2
	17	10	19	21.1	3.5	6	3.2x22	14.7
	19	11	22	24.5	3.5	7	3.2x25	17.9
	22	12	24	26.75	4.5	7	4x28	22.7
	25	13	27	29.56	4.5	8	4x32	33.2
D	28	13	30	32.95	4.5	8	4x36	41.1
6	31	15	32	37.29	5.5	9	5x36	49.8
8	34	15	36	39.55	5.5	9	5x40	67.8
10	38	17	41	45.2	5.5	11	5x45	103
12	42	18	46	50.85	7	11	6.3x50	133
14	50	20	55	60.79	7	13	6.3x63	447
16	58	23	65	72.02	9	14	8x71	710
18	65	25	70	82.6	9	16	8x80	1060
20								
22								
24								
27								
30								
36								
42								
45								



UNIQUE FASTENERS

Precision Fasteners, Built to Last
175/6 Sar Building, Sp Road, Bangalore, 560002



+91-8660813791



uniquefasteners.in



INFO@UNIQUEFASTENERS.IN



Metric DIN 937 Thin Hexagon Slotted Castle Nuts are hex nuts where slots are cut into one side of the nut (DIN 937 up to 12mm dia) or through the crown (\geq 12mm dia). These slots are designed to offer a locking feature where a split pin/cotter pin (DIN 94), R clip or safety wire can aligned through the slots and guided through a hole drilled in the shank of the mated bolt. They are similar to DIN 935 but are thinner making them ideal when there are space restrictions. Unique Fasteners offers the following sizes for immediate delivery from stock: Diameters ranging from M5 to M30 available in A2 and marine grade A4 stainless steel as well as zinc plated steel.

DIN (**D**eutsches **I**nstitut für **N**ormung - German Institute for Standardization) standards are issued for a variety of components including industrial fasteners as metric DIN 937 Thin Hexagon Slotted Castle Nuts. The DIN standards remain common in Germany, Europe and globally even though the transition to ISO standards is taking place. DIN standards continue to be used for parts which do not have ISO equivalents or for which there is no need for standardization.