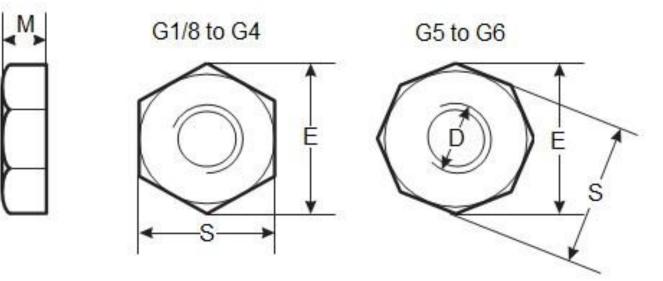
GSTIN-29ADMPC3767H1Z9



Product Dimensions, Standards and Weights

DIN 431 Technical Specifications

Metric DIN 431 Hexagon Pipe Nuts



Dimensions of Metric DIN 431 Hexagon Pipe Nuts

Thread size D	E min.	M min.	M max.	S max.	S min.	weight kg/1000pcs
G 1/8	19.85	6	6.48	18	17.57	11.6
G 1/4	22.78	7	6.48	21	20.16	14.2
G 3/8	29.56	8	7.8	27	26.16	26.1
G 1/2	37.29	8	8.58	34	33	36.4
(G5/8)	37.29	9	8.58	34	33	39.8
G3/4	39.55	9	9.58	36	34	43.6
(G7/8)	45.2	10	9.58	41	40	54
G1	50.85	10	10.58	46	45	81.3
(G1 1/8)	55.37	11	10.58	50	49	95
G1 1/4	60.79	12	11.7	55	53.8	117



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Thread size D	E min.	M min.	M max.	S max.	S min.	weight kg/1000pcs
G1 1/2	66.44	13	12.7	60	58.8	134
(G1 3/4)	76.93	13	13.7	70	68.1	213
G2	82.6	16	13.7	75	73.1	277
(G2 1/4)	93.56	16	16.7	85	82.8	378
G2 1/2	104.86	19	16.7	95	92.8	449
G3	116.16	22	19.84	105	102.8	554
G4	149.72	22	22.84	135	132.5	1040
G5	183.06	22	22.84	165	162.5	1330
G6	209.5	25	25.84	190	185.4	1850

Metric DIN 431 Hexagon Pipe Nuts are essentially hex jam nuts with pipe threading according to DIN ISO 228. These are thin nuts typically used in plumbing or where water supply connections occur. They are often used as a lock nut, where it is threaded up against a standard nut locking it in place or in circumstances where a standard nut is too thick for the application. Unique Fasteners offers one of the most complete ranges of metric nuts and other inch and metric industrial fasteners for immediate delivery from stock. The following sizes of metric DIN 431 Hexagon Pipe Nuts are available for immediate shipping from stock: Diameters ranging from 1/8" to 2" in A2 and marine grade A4 stainless steel.

DIN (**D**eutsches Institut für **N**ormung - German Institute for Standardization) standards are issued for a variety of components including industrial fasteners as Metric DIN 2093 Disc Spring Washers. 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.