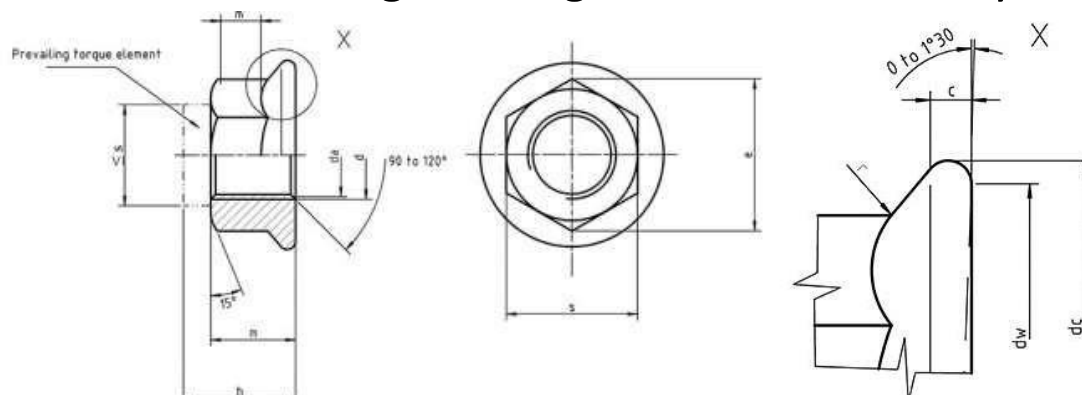




Product Dimensions and Weights

DIN 6926 Technical Specifications

Metric DIN 6926 Hexagon Flange Lock Nuts with Nylon insert



Dimensions of Metric DIN 6926 Nylon Insert Hexagon Flange Lock Nuts

Thread size		M5	M6	M8	M10	M12	(M 14)	M16	M20
d		-	-	M8 x 1	M10 x 1.25	M12 x 1.5	(M14 x 1.5)	M16 x 1.5	M20 x 1.5
P		-	-	-	(M10 x 1)	(M12 x 1.25)	-	-	-
c		0.8	1	1.25	1.5	1.75	2	2	2.5
da	Min.	1	1.1	1.2	1.5	1.8	2.1	2.4	3
	Max.	5	6	8	10	12	14	16	20
dc	Max.	5.75	6.75	8.75	10.8	13	15.1	17.3	21.6
dw	Min.	11.8	14.2	17.9	21.8	26	29.9	34.5	42.8
e	Min.	9.8	12.2	15.8	19.6	23.8	27.6	31.9	39.9
h	Min.	8.79	11.05	14.38	16.64	20.03	23.36	26.75	32.95
	Max.	7.1	9.1	11.1	13.5	16.1	18.2	20.3	24.8
m	Min.	6.74	8.74	10.67	13.07	15.67	17.68	19.46	23.96
m'	Min.	4.7	5.7	7.6	9.6	11.6	13.3	15.3	18.9
s	Nominal size = max.	2.2	3.1	4.5	5.5	6.7	7.8	9	11.1
	Min.	8	10	13	15	18	21	24	30
r	Max.	7.78	9.78	12.73	14.73	17.73	20.67	23.67	29.16
		0.3	0.36	0.48	0.6	0.72	0.88	0.96	1.2



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Metric DIN 6926 Nylon Insert Hexagon Flange Lock Nuts have a circular washer like flange shaped base that increases the weight bearing surface to distribute the load over a greater area when tightened. The flange eliminates the need to use a washer with the nut. In addition these nuts contain a permanent nylon ring within the nut that grip the threads of the mating screw/bolt and functions to resist loosening.. DIN 6926 Nylon Insert Hexagon Flange Lock Nuts are available with or without serrations. The serrations function to act as another locking mechanism to reduce loosening due to vibrational forces. Unique Fasteners offers the following sizes for immediate delivery from stock: Diameters ranging from M3 to M12 available in A2 and marine grade A4 stainless 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 DIN 6926 Nylon Insert Hexagon Flange Lock 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.