



## Heavy Hex Nuts

Extra-wide, extra-thick nuts have increased bearing surface and thread engagement for improved hold.

**Grade C Steel**— Meet ASTM A563 standard.

**Grade 2H and 2HM Steel**— For use with structural bolts. Meet ASTM A194 standard.

**Class 10 Steel**— Meet EN14399-4 standard.

**Brass**— Meet ASME/ANSI B18.2.2 standards.

**316 and 18-8 Stainless Steel**— Meet ASME B18.2.2 standard.

Thread Size	Item No.	Pkg. Qty.	Thread Size	Item No.	Pkg. Qty.
<b>18-8 Stainless Steel, Plain</b>			<b>Grade 2H Steel, Black Oxide</b>		
1/4"-20	41FV10	50	1/4"-20	22UK88	300
5/16"-18	41FV09	50	5/16"-18	12P586	50
3/8"-16	41FV08	50	3/8"-16	26LU39	300
1/2"-14	41FV07	25	1/2"-14	22UK90	300
1/2"-13	41FV06	25	1/2"-13	26LU40	300
5/8"-12	41FV05	25	5/8"-11	22YK34	200
5/8"-11	41FV04	25	3/4"-10	22UK91	200
3/4"-10	41FV03	20	7/8"-9	22UK92	80
7/8"-9	41FV02	5	1"-8	22YK35	50
1"-8	41FV01	5	1 1/8"-8	26LU41	40
1 1/8"-7	41FT99	5	1 1/4"-7	1XA46	5
1 1/4"-7	41FT98	5	1 1/4"-8	26LU42	30
1 1/2"-6	41FT97	5	1XA53	5	
<b>316 Stainless Steel, Plain</b>			1XA21	1	
1/4"-20	41FT96	50	1 3/8"-8	26LU43	25
5/16"-18	41FT95	50	1 1/2"-6	1XA22	1
3/8"-16	41FT94	50	1 1/2"-8	1XA23	1
1/2"-14	41FT93	25	1 1/2"-8	26LU44	20
1/2"-13	41FT92	25	1 3/8"-8	26LU45	15
5/8"-12	41FT91	25	1XA33	1	
5/8"-11	41FT90	25	1 3/4"-8	26LU99	15
3/4"-10	41FT89	20	1XA40	1	
7/8"-9	41FT88	5	1 7/8"-8	26LV01	15
1"-8	41FT87	5	1XA47	1	
1 1/8"-7	41FT86	5	1XA55	1	
1 1/4"-7	41FT85	5	2"-8	26LU46	10
1 1/2"-6	41FT84	5	1XA56	1	
<b>Brass, Plain</b>			2 1/4"-8	26LU47	10
1/4"-20	1WY37	100	2 1/2"-8	26LU48	6
5/16"-18	1WY39	50	2 3/4"-8	26LU49	6
3/8"-16	1WY41	25	3"-8	26LU50	4
1/2"-14	1WY43	25	M10-1.50	38DM02	20
1/2"-13	1WY45	10	M12-1.75	38DM03	20
5/8"-11	1WY47	5	M14-2.00	38DM04	10
3/4"-10	1WY49	5	M16-2.00	38DM05	10
7/8"-9	1WY51	1	M18-2.50	38DM06	10
1"-8	1WY53	1	M20-2.50	38DM07	10
<b>Class 10 Steel, Black Oxide</b>			M22-2.50	38DM08	2
M12-1.75	38CT51	200	M24-3.00	38DM09	2
M16-2.00	38CT52	100	M27-3.00	38DM10	2
M20-2.50	38CT53	100	M30-3.50	38DM11	2
M22-2.50	38CT54	50	M33-3.50	38DM12	1
M24-3.00	38CT55	50	M36-4.00	38DM13	1
M27-3.00	38CT56	50	M39-4.00	38DM14	1
<b>Class 10 Steel, Hot Dipped Galvanized</b>			M42-4.50	38DM15	1
M12-1.75	38CV80	200	M45-4.50	38DM16	1
M16-2.00	38CV81	100	M48-5.00	38DM17	1
M20-2.50	38CV82	100	<b>Grade 2H Steel, Hot Dipped Galvanized</b>		
M22-2.50	38CV83	50	1/2"-13	12P579	25
M24-3.00	38CV84	50	5/8"-11	1XA41	25
M27-3.00	38CV85	50	3/4"-10	1XA25	10
M30-3.50	38CV86	50	7/8"-9	12P580	5
M36-4.00	38CV87	25	1"-8	12P581	5
<b>Grade 2HM Steel, Black Oxide</b>			1 1/8"-7	12P582	5
1/2"-13	26LU58	300	1 1/4"-7	12P584	5
5/8"-11	26LU59	200	1 1/2"-6	1XA54	1
3/4"-10	26LU60	200	1 3/4"-5	1XA34	1
7/8"-9	26LU61	80	2"-4 1/2	1XA44	1
1"-8	26LU62	50	<b>Grade C Steel, Black Oxide</b>		
1 1/8"-8	26LU63	40	1/2"-13	1XA38	50
1 1/4"-8	26LU64	30	3/16"-13	31JL48	25
1 3/8"-8	26LU65	25	5/8"-11	31XA32	25
1 1/2"-8	26LU66	20	3/4"-10	31JL49	10
1 3/4"-8	26LU67	15	1XA48	25	
1 7/8"-8	26LV03	15	31JL50	10	
2"-8	26LV04	15	1XA31	10	
2 1/4"-8	26LU68	10	31JL51	5	
	26LU69	10	4RVR9	130	
			1XA42	10	
			31JL52	5	
			4RVR7	100	
			31JL53	5	
			1XA26	5	
			31JL54	5	
			5CTT5	270	

## Metric Hex Nuts

Meet DIN 934 standard, except 29DH15 to 29DH17 and 22UK83 to 22UK87 meet ISO 4032.

Note: Brass nuts are also available; on Grainger.com, search for "brass metric hex nuts."

Thread Size	Item No.	Pkg. Qty.	Thread Size	Item No.	Pkg. Qty.	Thread Size	Item No.	Pkg. Qty.
18-8 Stainless Steel, NL-19			M26-1.50	38CJ16	5	M6-1.00	38CR20	100
M3-0.50	53ME14	100	M27-2.00	38CJ17	5	M7-1.00	38CR21	100
M4-0.70	53ME15	100	M27-3.00	26KR61	5	M8-1.25	38CR22	100
M5-0.80	53ME16	100	M28-2.00	38CJ18	5	M8-1.00	29DH18	100
M6-1.00	53ME17	100	M30-1.00	38CJ19	5	M10-1.00	29DH19	100
M10-1.50	53ME19	50	M30-1.50	26KR81	5	M10-1.25	26KR89	100
M12-1.75	53ME20	50	M30-2.00	26KR82	5	M10-1.50	38CR23	100
M16-2.00	53ME21	25	M30-3.50	26KR62	5	M12-1.00	29DH20	50
M20-2.50	53ME22	10	M32-2.00	38CJ20	2	M12-1.25	26KR90	50
18-8 Stainless Steel, Plain			M33-1.50	38CJ21	2	M12-1.50	26KR91	50
M1.6-0.35	38D292	50	M33-2.00	38CJ22	2	M12-1.75	38CR24	50
M2-0.40	22UK72	50	M33-3.50	29DG98	2	M14-1.50	26KR92	50
M2-0.45	22UK73	50	M36-1.50	38CJ23	2	M14-2.00	38CR25	50
M3-0.50	22UK74	50	M36-2.00	38CJ24	2	M16-1.50	26KR93	25
M4-0.70	22UK82	50	M36-3.00	38CJ25	2	M16-2.00	38CR26	25
M5-0.80	22YK31	50	M36-4.00	26KR63	2	M18-2.00	38CR31	5
M6-1.00	22YK33	50	M38-1.50	38CJ26	1	M18-2.50	38CR27	25
M7-1.00	38D293	50	M40-1.50	38CJ29	1	M20-2.00	38CR32	5
M8-1.25	6CA19	50	M42-4.50	26KR64	2	M20-2.50	38CR28	10
M10-1.50	22UK61	50	M45-1.50	38CJ33	1	M22-1.50	26KR96	10
M12-1.75	6CA21	25	M45-4.50	26KR65	2	M22-2.50	38CR29	10
M14-2.00	22UK63	25	M48-1.50	38CJ35	1	M24-1.50	29DH21	10
M16-2.00	6CA23	10	M48-2.00	38CJ36	1	M24-2.00	29DH22	10
M18-2.50	22UK65	10	M48-3.00	38CJ37	1	M24-3.00	38CR30	5
M20-2.50	6CA25	5	M48-5.00	26KR66	2	M27-1.50	29DH23	5
M22-2.50	26KT22	5	M56-2.00	38CJ40	1	M27-2.00	38CR33	2
M24-3.00	22UK67	2	M56-5.50	38CJ01	1	M30-1.50	29DH24	5
M27-3.00	29D172	2	M60-2.00	38CJ42	1	M30-2.00	29DH25	5
M30-3.50	22UK68	2	M68-4.00	38CJ45	1	Class 10 Steel, Black Oxide		
M33-3.50	26KT23	1	M72-6.00	38CJ05	1	M3-0.50	6CA42	100
M36-4.00	5ZY51	1	M80-6.00	38CJ06	1	M4-0.70	6CA43	100
316 Stainless Steel, NL-19			M90-6.00	38CJ07	1	M5-0.80	26KR97	100
M6-1.00	53ME30	100	M100-6.00	38CJ08	1	M6-0.75	29DH29	100
M10-1.50	53ME32	25	M39-3.00	38CJ28	1	M6-1.00	26KR98	100
M16-2.00	53ME34	25	M39-1.50	38CJ27	1	M8-1.25	26KR99	100
M20-2.50	53ME35	10	M40-2.00	38CJ30	1	M8-1.00	26KT15	100
316 Stainless Steel, Plain			M42-3.00	38CJ32	1	M10-1.00	29DH30	100
M2-0.40	6CA27	50	M42-1.50	38CJ31	1	M10-1.25	26KT16	100
M2.5-0.45	6CA28	50	Class 8 Steel, Hot Dipped Galvanized			M10-1.50	26KT01	100
M3-0.50	6CA29	50	M8-1.25	38CR93	100	M12-1.00	29DH31	50
M4-0.70	6CA31	50	M10-1.50	38CR94	100	M12-1.50	29DH32	50
M5-0.80	6CA32	50	M12-1.75	38CR95	50	M12-1.75	26KT17	50
M6-1.00	6CA33	50	M14-2.00	38CR96	50	M12-1.75	26KT02	50
M8-1.25	6CA34	50	M16-2.00	38CR97	50	M14-1.50	26KT18	50
M10-1.50	22YK36	50	M18-2.50	38CR98	25	M14-2.00	26KT03	50
M12-1.75	22UK75	25	M20-2.50	38CR99	10	M16-1.50	29DH33	25
M14-2.00	22UK76	25	M22-2.50	38CT01	10	M16-2.00	26KT04	25
M16-2.00	22UK77	10	M24-3.00	38CT02	5	M18-1.50	26KT19	25
M18-2.50	22UK78	10	M27-3.00	38CT03	5	M18-2.50	26KT05	25
M20-2.50	22UK79	5	M30-3.50	38CT04	5	M20-1.50	26KT20	10
M22-2.50	38EC10	5	M33-3.50	38CT05	2	M20-2.50	26KT06	10
M24-3.00	22UK80	5	M36-4.00	38CT06	2	M22-1.50	29DH34	10
M27-3.00	29DK27	2	M39-4.00	38CT07	1	M22-2.50	26KT07	10
M30-3.50	22UK81	2	M42-4.50	38CT08	1	M24-1.50	29DH35	10
M33-3.50	29DK28	1	Class 8 Steel, Plain			M24-2.00	29DH36	10
M36-4.00	5ZY53	1	M20-2.50	26KR58	10	M24-3.00	26KT08	10
Class 6 Steel, Zinc Plated			Class 8 Steel, Zinc Plated			M27-1.50	29DH37	5
M2-0.40	6CA66	100	M2-0.40	26KR83	100	M27-2.00	38CV27	5
M2.5-0.45	6CA67	100	M2.5-0.45	26KR84	100	M27-3.00	26KT09	5
M2.6-0.45	6CA68	100	M3-0.50	26KR85	100	M30-1.50	29DH38	5
M3-0.50	6CA69	100	M4-0.70	22UK83	100	M30-2.00	26KT21	5
M3.5-0.60	6CA70	100	M4-0.70	6CA73	100	M30-3.50	26KT10	5
M4-0.70	6CA71	100	M5-0.80	22UK84	100	M33-3.50	26KT11	2
M5-0.80	6CA72	100	M6-1.00	6CA74	100	M36-4.00	26KT12	2
Class 8 Steel, Black Oxide			M6-1.00	22UK85	100	M39-4.00	38CU32	2
M3-0.50	26KR47	100	M7-1.00	6CA76	100	M42-4.50	26KT13	2
M4-0.70	26KR48	100	M8-1.25	22UK86	100	M45-4.50	29DH40	2
M4-0.75	38CJ09	100	M8-1.00	6CB14	100	M48-5.00	26KT14	2
M5-0.80	26KR49	100	M10-1.00	6CB16	50	Class 10 Steel, Zinc Plated		
M6-0.75	29DG99	100	M10-1.25	6CB18	50	M4-0.70	38CU33	100
M6-1.00	26KR50	100	M10-1.50	22UK87	100	M5-0.80	38CU34	100
M7-1.00	26KR51	100	M12-1.25	6CB20	50	M6-1.00	38CU35	100
M8-1.25	26KR52	100	M12-1.50	6CB22	50	M8-1.25	38CU36	100
M8-1.00	26KR67	100	M12-1.75	29DH15	50	M10-1.50	38CU37	100
M10-1.00	26KR68	100	M14-1.50	6CB24	25	M12-1.75	38CU38	50
M10-1.25	26KR69	100	M14-2.00	6CA80	50	M20-2.50	38CU39	10
M10-1.50	26KR53	100	M16-1.50	6CB26	20	M24-3.00	38CU40	10
M12-1.00	26KR70	50	M16-2.00	29DH16	25	Class 10 Steel, Zinc Yellow		
M12-1.25	26KR71	50	M18-1.50	6CB28	20	M3-0.50	6CA54	100
M12-1.75	26KR64	50	M18-2.50	6CB82	25	M4-0.70	6CA55	100
M14-1.50	26KR73	50	M20-1.50	6CA80	20	M5-0.80	6CA56	100
M14-2.00	26KR55	50	M20-2.50	29DH17	10	M6-1.00	54FJ53	100
M16-1.00	38CJ10	25	M22-1.50	6CB92	20	M8-1.25	54FJ54	100
M16-1.50	26KR74	25	M22-2.50	26KR86	10	M10-1.50	54FJ55	100
M16-2.00	26KR56	25	M24-1.50	6CB34	20	M12-1.75	54FJ56	50
M18-1.00	38CJ11	25	M24-3.00	6CA84	5	M14-2.00	54FJ57	50
M18-1.50	26KR75	25	M27-3.00	26KR87	5	M16-2.00	54FJ58	50
M18-2.00	38CJ12	25	M30-3.50	22UK58	5	M18-2.50	54FJ59	50
M18-2.50	26KR57	25	M33-3.50	29DH11	2	M20-2.50	54FJ60	10
M20-1.50	26KR76	10	M36-4.00	22UK59	2	M24-3.00	54FJ61	10
M20-2.00	38CJ13	10	M39-4.00	38CR13	1	M30-3.50	5ZY61	1
M22-1.00	38CJ14	10	M42-4.50	29DH12	2	M36-4.00	5ZY63	1
M22-1.50	26KR77	10	M64-6.00	38CR16	1	Class 12 Steel, Black Oxide		
M22-2.00	38CJ15	10	Class 8 Steel, Zinc Yellow			M6-1.00	54FJ62	100
M22-2.50	26KR59	10	M3-0.50	38CR17	100	M8-1.25	54FJ63	100
M24-1.50	26KR78	10	M4-0.70	38CR18	100	M10-1.50	54FJ64	100
M24-2.00	26KR79	10	M5-0.80	38CR19	100	M12-1.75	54FJ65	50
M24-3.00	26KR60	10	M6-0.75	26KR88	100	M16-2.00	54FJ66	50
						M20-2.50	54FJ67	10