HOBSON
HIGH-TENSILE

Hex Bolt & Nut Grade 8

Zinc Plate
Plain / Black





UNC HEX BOLT & NUT
GRADE 8 AS2465

Part	Size	Length (inch)	Pack	BO Wgt (Kg)	Kit Wgt (Kg)	Blk BO	Blk Kit	ZP BO	ZP Kit
BHG8?C0250050	1/4″	1/2″	200	1.07	1.72		✓	✓	
BHG8?C0250075	1/4″	3/4″	200	1.40	2.00	✓	✓	✓	✓
BHG8?C0250100	1/4″	1″	200	1.60	2.20	✓	✓	✓	✓
BHG8?C0250125	1/4″	1 1/4″	200	1.89	2.54	✓	✓	✓	
BHG8?C0250150	1/4″	1 1/2″	200	2.21	2.80	✓	✓	✓	✓
BHG8?C0250175	1/4″	1 3/4″	200	2.52	3.12	✓	✓	✓	
BHG8?C0250200	1/4″	2″	200	2.80	3.40	✓	✓	✓	✓
BHG8?C0250225	1/4″	2 1/4″	150	2.36	2.84	✓	✓	✓	
BHG8?C0250250	1/4″	2 1/2″	150	2.60	3.00	✓	✓	✓	✓
BHG8?C0250275	1/4″	2 3/4″	150	2.83	3.31	✓	✓	✓	
BHG8?C0250300	1/4″	3″	150	3.06	3.45	✓	✓	✓	✓
BHG8?C0250325	1/4″	3 1/4″	150		3.78		✓		
BHG8?C0250350	1/4″	3 1/2″	100	2.36	2.68	✓	✓	✓	✓
BHG8?C0250400	1/4″	4″	100	2.50	3.00	✓	✓	✓	✓
BHG8?C0250450	1/4″	4 1/2″	100	2.98	3.31	✓	✓	✓	
BHG8?C0250500	1/4″	5″	100	3.30	3.62	✓	✓	✓	
BHG8?C0250550	1/4″	5 1/2″	100	3.61	3.93	✓	✓	✓	
BHG8?C0250600	1/4″	6″	100	3.92	4.25	✓	✓	✓	
BHG8?C0310050	5/16″	1/2″	200	1.81	2.77	✓	✓	✓	
BHG8?C0310075	5/16″	3/4″	200	2.20	3.20	✓	✓	✓	✓
BHG8?C0310100	5/16″	1″	200	2.60	3.60	✓	✓	✓	✓
BHG8?C0310125	5/16″	1 1/4″	200	3.00	4.00	✓	✓	✓	✓
BHG8?C0310150	5/16″	1 1/2″	200	3.60	4.60	✓	✓	✓	✓
BHG8?C0310175	5/16″	1 3/4″	150	3.00	3.75	✓	✓	✓	✓
BHG8?C0310200	5/16″	2″	150	3.45	4.20	✓	✓	✓	✓
BHG8?C0310225	5/16″	2 1/4″	150	3.76	4.48	✓	✓	✓	
BHG8?C0310250	5/16″	2 1/2″	150	4.13	4.80	✓	✓	✓	✓
BHG8?C0310275	5/16″	2 3/4″	100	2.99	3.48	✓	✓	✓	
BHG8?C0310300	5/16″	3″	100	3.20	3.70	✓	✓	✓	✓
BHG8?C0310325	5/16″	3 1/4″	100		3.97		✓		
BHG8?C0310350	5/16″	3 1/2″	100	3.73	4.21	✓	✓	✓	✓
BHG8?C0310400	5/16″	4″	100	4.22	4.70	✓	✓	✓	✓
BHG8?C0310450	5/16″	4 1/2″	100	4.71	5.19	✓	✓	✓	
BHG8?C0310500	5/16″	5″	100	5.19	5.67	✓	✓	✓	
BHG8?C0310550	5/16″	5 1/2″	100	5.68	6.16	✓	✓	✓	
BHG8?C0310600	5/16″	6″	100	6.17	6.65	✓	✓	✓	

Bolt & Nut (Kit) codes start with K

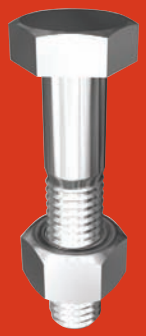
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UNC HEX BOLT & NUT
GRADE 8 AS2465

Part	Size	Length (inch)	Pack	BO Wgt (Kg)	Kit Wgt (Kg)	Blk BO	Blk Kit	ZP BO	ZP Kit
BHG8?C0370050	3/8″	1/2″	200	2.66	4.06	✓	✓	✓	
BHG8?C0370075	3/8″	3/4″	200	3.20	4.60	✓	✓	✓	✓
BHG8?C0370100	3/8″	1″	200	3.80	5.20	✓	✓	✓	✓
BHG8?C0370125	3/8″	1 1/4″	200	4.41	5.80	✓	✓	✓	✓
BHG8?C0370150	3/8″	1 1/2″	150	3.90	4.95	✓	✓	✓	✓
BHG8?C0370175	3/8″	1 3/4″	100	2.92	3.60	✓	✓	✓	✓
BHG8?C0370200	3/8″	2″	100	3.26	4.00	✓	✓	✓	✓
BHG8?C0370225	3/8″	2 1/4″	100	3.62	4.32	✓	✓	✓	
BHG8?C0370250	3/8″	2 1/2″	100	3.97	4.70	✓	✓	✓	✓
BHG8?C0370275	3/8″	2 3/4″	100	4.32	5.02	✓	✓	✓	
BHG8?C0370300	3/8″	3″	100	4.68	5.40	✓	✓	✓	✓
BHG8?C0370325	3/8″	3 1/4″	100	5.47	5.80	✓	✓		
BHG8?C0370350	3/8″	3 1/2″	50	2.69	3.05	✓	✓	✓	✓
BHG8?C0370400	3/8″	4″	50	3.04	3.40	✓	✓	✓	✓
BHG8?C0370450	3/8″	4 1/2″	50	3.39	3.75	✓	✓	✓	✓
BHG8?C0370500	3/8″	5″	50	3.75	4.10	✓	✓	✓	✓
BHG8?C0370550	3/8″	5 1/2″	50	4.10	4.45	✓	✓	✓	
BHG8?C0370600	3/8″	6″	50	4.45	4.80	✓	✓	✓	✓
BHG8?C0430075	7/16″	3/4″	100	2.31	3.59		✓	✓	
BHG8?C0430100	7/16″	1″	100	2.70	3.90	✓	✓	✓	✓
BHG8?C0430125	7/16″	1 1/4″	100	3.07	4.35	✓	✓	✓	
BHG8?C0430150	7/16″	1 1/2″	100	3.50	4.70	✓	✓	✓	✓
BHG8?C0430175	7/16″	1 3/4″	100	4.03	5.25	✓	✓	✓	
BHG8?C0430200	7/16″	2″	100	4.50	5.70	✓	✓	✓	✓
BHG8?C0430225	7/16″	2 1/4″	75	3.75	4.71	✓	✓	✓	
BHG8?C0430250	7/16″	2 1/2″	75	4.13	5.03	✓	✓	✓	✓
BHG8?C0430275	7/16″	2 3/4″	75	4.47	5.43	✓	✓	✓	
BHG8?C0430300	7/16″	3″	75	4.83	5.70	✓	✓	✓	✓
BHG8?C0430350	7/16″	3 1/2″	50	3.70	4.34	✓	✓	✓	✓
BHG8?C0430400	7/16″	4″	50	4.18	4.82	✓	✓	✓	✓
BHG8?C0430450	7/16″	4 1/2″	50	4.66	5.30	✓	✓	✓	✓
BHG8?C0430500	7/16″	5″	50	5.14	5.78	✓	✓	✓	✓
BHG8?C0430550	7/16″	5 1/2″	50	5.62	6.26	✓	✓	✓	
BHG8?C0430600	7/16″	6″	50	6.10	6.74	✓	✓	✓	
BHG8?C0430650	7/16″	6 1/2″	25		3.61		✓		
BHG8?C0430700	7/16″	7″	25		3.85		✓		





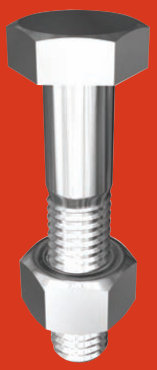
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Part	Size	Length (inch)	Pack	BO Wgt (Kg)	Kit Wgt (Kg)	Blk BO	Blk Kit	ZP BO	ZP Kit
BHG8?C0500075	1/2″	3/4″	75	2.76	4.00	✓	✓	✓	
BHG8?C0500100	1/2″	1″	75	3.15	4.35	✓	✓	✓	✓
BHG8?C0500125	1/2″	1 1/4″	75	3.53	4.73	✓	✓	✓	✓
BHG8?C0500150	1/2″	1 1/2″	75	3.98	5.18	✓	✓	✓	✓
BHG8?C0500175	1/2″	1 3/4″	75	4.43	5.63	✓	✓	✓	✓
BHG8?C0500200	1/2″	2″	50	3.30	4.10	✓	✓	✓	✓
BHG8?C0500225	1/2″	2 1/4″	50	3.57	4.40	✓	✓	✓	✓
BHG8?C0500250	1/2″	2 1/2″	50	3.90	4.70	✓	✓	✓	✓
BHG8?C0500275	1/2″	2 3/4″	50	4.20	5.00	✓	✓	✓	✓
BHG8?C0500300	1/2″	3″	25	2.25	2.65	✓	✓	✓	✓
BHG8?C0500325	1/2″	3 1/4″	25		2.84		✓		✓
BHG8?C0500350	1/2″	3 1/2″	25	2.58	2.98	✓	✓	✓	✓
BHG8?C0500400	1/2″	4″	25	2.88	3.28	✓	✓	✓	✓
BHG8?C0500450	1/2″	4 1/2″	25	3.20	3.60	✓	✓	✓	✓
BHG8?C0500500	1/2″	5″	25	3.50	3.90	✓	✓	✓	✓
BHG8?C0500550	1/2″	5 1/2″	25	3.83	4.23	✓	✓	✓	✓
BHG8?C0500600	1/2″	6″	25	4.13	4.53	✓	✓	✓	✓
BHG8?C0500650	1/2″	6 1/2″	20	3.58	3.90	✓	✓	✓	
BHG8?C0500700	1/2″	7″	20	3.80	4.12	✓	✓	✓	
BHG8?C0500750	1/2″	7 1/2″	20	4.09	4.24	✓	✓	✓	
BHG8?C0500800	1/2″	8″	20	4.30	4.48	✓	✓	✓	
BHG8?C0500900	1/2″	9″	20	4.81		✓			
BHG8?C0501000	1/2″	10″	20	5.31		✓			
BHG8?C0501100	1/2″	11″	10	2.91		✓			
BHG8?C0501200	1/2″	12″	10	3.16		✓			
BHG8?C0560100	9/16″	1″	25	1.28		✓		✓	
BHG8?C0560125	9/16″	1 1/4″	25	1.44		✓		✓	
BHG8?C0560150	9/16″	1 1/2″	25	1.60		✓		✓	
BHG8?C0560175	9/16″	1 3/4″	25	1.80		✓		✓	
BHG8?C0560200	9/16″	2″	25	2.00		✓		✓	
BHG8?C0560225	9/16″	2 1/4″	25	2.20		✓		✓	
BHG8?C0560250	9/16″	2 1/2″	25	2.40		✓		✓	
BHG8?C0560300	9/16″	3″	25	2.80		✓		✓	
BHG8?C0560350	9/16″	3 1/2″	25	3.20		✓		✓	
BHG8?C0560400	9/16″	4″	25	3.60		✓		✓	
BHG8?C0560450	9/16″	4 1/2″	15	2.68		✓		✓	
BHG8?C0560500	9/16″	5″	15	2.70		✓		✓	
BHG8?C0560550	9/16″	5 1/2″	15	2.87		✓		✓	
BHG8?C0560600	9/16″	6″	15	3.24		✓		✓	

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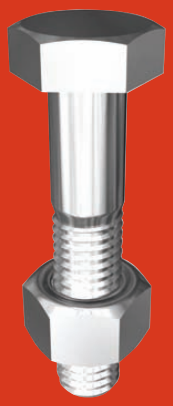
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BHG8?C0620100	5/8″	1″	25	1.73	2.55	✓	✓	✓	
BHG8?C0620125	5/8″	1 1/4″	25	1.93	2.73	✓	✓	✓	✓
BHG8?C0620150	5/8″	1 1/2″	25	2.13	2.93	✓	✓	✓	✓
BHG8?C0620175	5/8″	1 3/4″	25	2.38	3.18	✓	✓	✓	✓
BHG8?C0620200	5/8″	2″	25	2.60	3.40	✓	✓	✓	✓
BHG8?C0620225	5/8″	2 1/4″	25	2.83	3.66	✓	✓	✓	✓
BHG8?C0620250	5/8″	2 1/2″	25	3.08	3.88	✓	✓	✓	✓
BHG8?C0620275	5/8″	2 3/4″	25	3.34	4.14	✓	✓	✓	✓
BHG8?C0620300	5/8″	3″	25	3.58	4.38	✓	✓	✓	✓
BHG8?C0620325	5/8″	3 1/4″	25	3.81		✓		✓	
BHG8?C0620350	5/8″	3 1/2″	25	4.05	4.85	✓	✓	✓	✓
BHG8?C0620400	5/8″	4″	25	4.55	5.35	✓	✓	✓	✓
BHG8?C0620450	5/8″	4 1/2″	15	3.03	3.52	✓	✓	✓	✓
BHG8?C0620500	5/8″	5″	15	3.32	3.80	✓	✓	✓	✓
BHG8?C0620550	5/8″	5 1/2″	15	3.62	4.10	✓	✓	✓	✓
BHG8?C0620600	5/8″	6″	15	3.90	4.38	✓	✓	✓	✓
BHG8?C0620650	5/8″	6 1/2″	15	4.05	4.60	✓	✓	✓	
BHG8?C0620700	5/8″	7″	15	4.22	4.89	✓	✓	✓	
BHG8?C0620750	5/8″	7 1/2″	15	4.49	5.17	✓	✓	✓	
BHG8?C0620800	5/8″	8″	15	5.15	5.46	✓	✓	✓	
BHG8?C0620850	5/8″	8 1/2″	15	5.37	5.86	✓	✓		
BHG8?C0620900	5/8″	9″	15	5.67	6.16	✓	✓		
BHG8?C0620950	5/8″	9 1/2″	15		6.45		✓		
BHG8?C0621000	5/8″	10″	15	6.43	6.75	✓	✓		
BHG8?C0621100	5/8″	11″	10	4.56		✓			
BHG8?C0621200	5/8″	12″	10	4.90		✓			
BHG8?C0621300	5/8″	13″	10	5.16		✓			
BHG8?C0621400	5/8″	14″	10	5.60		✓			
BHG8?C0621500	5/8″	15″	10	5.76		✓			





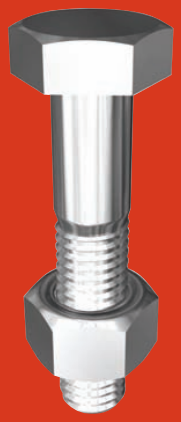
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BHG8?C0750100	3/4″	1″	25	2.78	4.08	✓	✓		
BHG8?C0750125	3/4″	1 1/4″	25	3.07	4.37	✓	✓		
BHG8?C0750150	3/4″	1 1/2″	25	3.38	4.70	✓	✓	✓	✓
BHG8?C0750175	3/4″	1 3/4″	25	3.58	4.96	✓	✓	✓	
BHG8?C0750200	3/4″	2″	25	3.98	5.30	✓	✓	✓	✓
BHG8?C0750225	3/4″	2 1/4″	25	4.33	5.64	✓	✓	✓	✓
BHG8?C0750250	3/4″	2 1/2″	20	3.76	4.85	✓	✓	✓	✓
BHG8?C0750275	3/4″	2 3/4″	20	4.04	5.10	✓	✓	✓	✓
BHG8?C0750300	3/4″	3″	20	4.32	5.38	✓	✓	✓	✓
BHG8?C0750325	3/4″	3 1/4″	20	4.60	5.64			✓	✓
BHG8?C0750350	3/4″	3 1/2″	20	4.88	5.94	✓	✓	✓	✓
BHG8?C0750400	3/4″	4″	10	2.72	3.25	✓	✓	✓	✓
BHG8?C0750450	3/4″	4 1/2″	10	3.00	3.53	✓	✓	✓	✓
BHG8?C0750500	3/4″	5″	10	3.29	3.82	✓	✓	✓	✓
BHG8?C0750550	3/4″	5 1/2″	10	3.57	4.10	✓	✓	✓	
BHG8?C0750600	3/4″	6″	10	3.85	4.38	✓	✓	✓	✓
BHG8?C0750650	3/4″	6 1/2″	10	4.13	4.57	✓	✓	✓	
BHG8?C0750700	3/4″	7″	10	4.41	4.94	✓	✓	✓	✓
BHG8?C0750750	3/4″	7 1/2″	10	4.70	5.11	✓	✓	✓	
BHG8?C0750800	3/4″	8″	10	4.98	5.38	✓	✓	✓	✓
BHG8?C0750850	3/4″	8 1/2″	5	2.65		✓			
BHG8?C0750900	3/4″	9″	5	2.77	3.03	✓	✓	✓	✓
BHG8?C0750950	3/4″	9 1/2″	5	2.95		✓			
BHG8?C0751000	3/4″	10″	5	3.06	3.32	✓	✓	✓	
BHG8?C0751100	3/4″	11″	5	3.34		✓			
BHG8?C0751200	3/4″	12″	5	3.60		✓			
BHG8?C0751300	3/4″	13″	5	3.87		✓			
BHG8?C0751400	3/4″	14″	5	4.11		✓			
BHG8?C0751500	3/4″	15″	5	4.40		✓			

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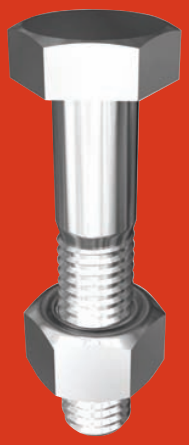
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BHG8?C0870150	7/8″	1 1/2″	10		2.82		✓		
BHG8?C0870175	7/8″	1 3/4″	10		2.99		✓		
BHG8?C0870200	7/8″	2″	10	2.32	3.18	✓	✓	✓	
BHG8?C0870225	7/8″	2 1/4″	10	2.50	3.33	✓	✓	✓	
BHG8?C0870250	7/8″	2 1/2″	10	2.68	3.54	✓	✓	✓	
BHG8?C0870275	7/8″	2 3/4″	10	2.87		✓		✓	
BHG8?C0870300	7/8″	3″	10	3.07	3.93	✓	✓	✓	
BHG8?C0870350	7/8″	3 1/2″	10	3.45	4.31	✓	✓	✓	
BHG8?C0870375	7/8″	3 3/4″	10		4.46		✓		
BHG8?C0870400	7/8″	4″	10	3.84	4.70	✓	✓	✓	
BHG8?C0870450	7/8″	4 1/2″	10	4.22	5.08	✓	✓	✓	
BHG8?C0870500	7/8″	5″	10	4.60	5.46	✓	✓	✓	
BHG8?C0870550	7/8″	5 1/2″	10	4.99	5.85	✓	✓	✓	
BHG8?C0870600	7/8″	6″	10	5.37	6.21	✓	✓	✓	
BHG8?C0870650	7/8″	6 1/2″	5	2.88	3.25	✓	✓	✓	
BHG8?C0870700	7/8″	7″	5	3.07	3.43	✓	✓	✓	
BHG8?C0870750	7/8″	7 1/2″	5	3.26	3.62	✓	✓		
BHG8?C0870800	7/8″	8″	5	3.45	3.80	✓	✓	✓	
BHG8?C0870850	7/8″	8 1/2″	5	3.66		✓			
BHG8?C0870900	7/8″	9″	5	3.84	4.26	✓	✓		
BHG8?C0870950	7/8″	9 1/2″	5	4.03		✓			
BHG8?C0871000	7/8″	10″	5	4.22	4.64	✓	✓		
BHG8?C0871100	7/8″	11″	5	4.56		✓			
BHG8?C0871200	7/8″	12″	5	4.93		✓			
BHG8?C0871300	7/8″	13″	5	5.30		✓			
BHG8?C0871400	7/8″	14″	5	5.67		✓			





Bolt & Nut (Kit) codes start with K

? = Z: Zinc Plate (Z/P) P: Plain (PLN) / Black (Blk)