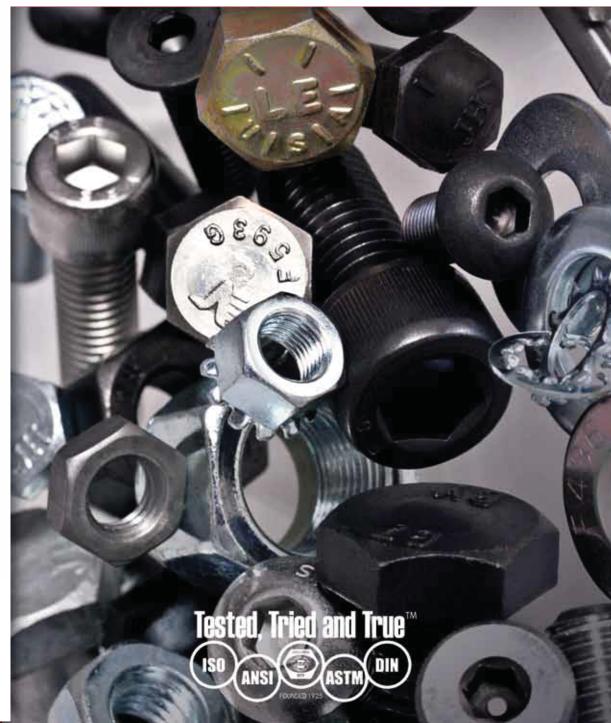
MASTER CATALOG







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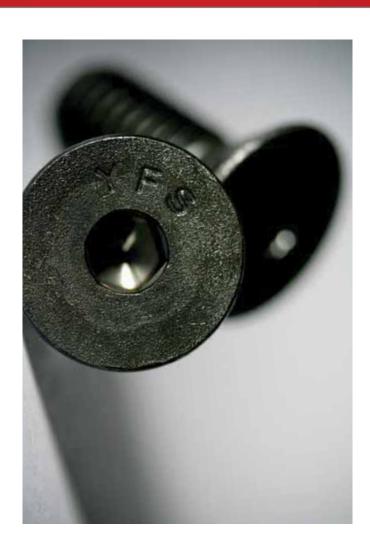




Family Code	Description
011/581	Alloy (Inch) Plain
872	Alloy (Inch) Zinc Bake
837	Alloy (Inch) Mechanical Zinc
015	Alloy (Inch) Plain Nylon Patch
307	Alloy (Inch) Plain 1936 Series
012/592	Stainless Steel 18-8 (Inch)
014	Stainless Steel 316 (Inch)
016	Stainless Steel 18-8 (Inch) Nylon Patch
017	Socket Head Cap Screws Silicon Bronze
018	Socket Head Cap Screws Nickel- Copper Alloy

Diameter	Min. Length	Max Length
#0	1/16	1
#1	1/8	1/4
#2	3/32	1 1/2
#3	1/8	2
#4	1/8	2 1/2
#5	1/8	3
#6	1/8	3
#8	1/8	4
#10	3/16	6
#12	3/8	2 1/2
1/4	3/16	8
5/16	1/4	10
3/8	3/8	10
7/16	1/2	6
1/2	3/8	16
9/16	1	8
5/8	5/8	16
3/4	3/4	20
7/8	1 1/4	20
1	1 1/2	20
1 1/8	2	16
1 1/4	2	20
1 3/8	3	20
1 1/2	2 1/2	20
1 3/4	3	20
2	3	20
2 1/2	6	12



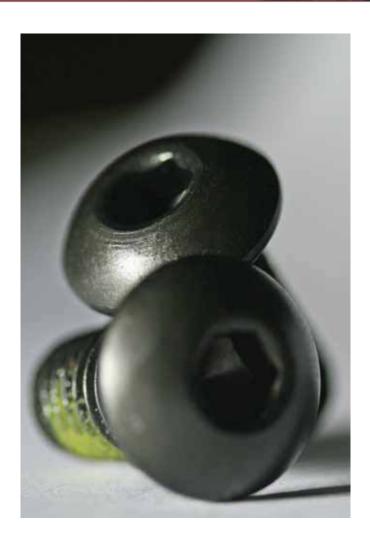


Family Code	Description
211/721	Alloy (Inch) Plain
875	Alloy (Inch) Zinc Bake
840	Alloy (Inch) Mechanical Zinc
215	Alloy (Inch) Plain Nylon Patch
212/712	Stainless Steel 18-8 (Inch)

Diameter	Min. Length	Max Length
#0	1/8	1
#1	1/8	1
#2	1/8	1
#3	3/16	1
#4	3/16	1 1/4
#5	3/16	1 1/2
#6	3/16	3
#8	1/4	2 1/2
#10	1/4	3
#12	1/2	1
1/4	3/8	4
5/16	3/8	4
3/8	3/8	6
7/16	3/4	4
1/2	3/4	8
5/8	1	8
3/4	1	8
7/8	2	8
1	2	8
1 1/4	3	8



Button Socket Cap Screws



Family Code	Description
201/701	Alloy (Inch) Plain
874	Alloy (Inch) Zinc Bake
205	Alloy (Inch) Plain Nylon Patch
202/702	Stainless Steel 18-8 (Inch)

Diameter	Min. Length	Max Length
#0	1/8	1
#1	1/8	1
#2	1/8	1
#3	3/16	1
#4	1/8	1
#5	1/4	1 1/2
#6	1/8	3
#8	3/16	2
#10	1/4	3
1/4	1/4	4
5/16	3/8	4
3/8	3/8	5
1/2	3/4	4
5/8	1	4



• CUP POINT

Family Code	Description
101/601	Alloy (Inch) Plain
873	Alloy (Inch) Zinc Bake
838	Alloy (Inch) Mechnical Zinc
105	Alloy (Inch) Plain Nylon Patch
816	Alloy (Inch) Locking Socket Jam Screw Plain
102/602	Stainless Steel 18-8 (Inch)
104	Stainless Steel 316 (Inch)

• KNURL CUP

Family Code	Description
111	Alloy (Inch) Plain

• CONE POINT

Family Code	Description
121/604	Alloy (Inch) Plain
704	Stainless Steel 18-8

• OVAL POINT

Family Code	Description
131/605	Alloy (Inch) Plain
705	Stainless Steel 18-8 (Inch)

• HALF DOG

Family Code	Description
141/606	Alloy (Inch) Plain
706	Stainless Steel 18-8 (Inch)

• FULL DOG

Family Code	Description	
607	Alloy (Inch) Plain	

• FLAT POINT

Family Code	Description
151/603	Alloy (Inch) Plain
703	Stainless Steel 18-8 (Inch)

Diameter	Min. Length	Max Length
#0	1/16	1/2
#1	1/16	1/2
#2	1/16	3/4
#3	1/16	5/8
#4	1/16	1
#5	3/32	1
#6	3/32	2
#8	1/8	2
#10	1/8	3
#12	3/16	1
1/4	3/16	3
5/16	1/4	3
3/8	1/4	4
7/16	3/8	4
1/2	3/8	6
9/16	1/2	1 1/2
5/8	1/2	6
3/4	5/8	6
7/8	7/8	6
1	1	6
1 1/8	1	3
1 1/4	1	4
1 1/2	1 1/2	4





Family Code	Description
221/711	Alloy (Inch) Plain
225	Alloy (Inch) Plain Nylon Patch
710	Stainless Steel 18-8 (Inch)

Diameter	Min. Length	Max Length
1/4	1/4	4
5/16	1/4	4
3/8	1/4	6
1/2	3/8	8
5/8	1/2	8
3/4	1/2	7 1/2
1	1	7
1 1/4	2 1/4	6





Low Head Socket Caps / Pipe Plugs



• LOW HEAD SOCKET CAPS

Family Code	Description	
019	Alloy (Inch) Plain	

PRODUCT SIZE / RANGE

Diameter	Min. Length	Max Length
#8	3/8	1
#10	3/8	1
1/4	3/8	1 1/4
5/16	1/2	1 1/2
3/8	1/2	1 1/2
1/2	3/4	1 1/2

• PIPE PLUGS

Family Code	Description
231	Alloy (Inch) Plain Hex Dry Seal 3/4 Taper
233	Alloy (Inch) Plain Hex Flush Seal 7/8 Taper
230	Brass (Inch) 3/4 Taper
232	Stainless Steel 18-8 (Inch) Dry Seal 3/4 Taper

Min. Size	Max Size
1/16	2





Family Code	Description
241	Alloy (Inch) Plain
261	Alloy (Inch) Pull Out Plain
251	Alloy (Inch) .001 Oversize Plain
242	Stainless Steel 18-8 (Inch)
243	Stainless Steel 416 (Inch)
245	Stainless Steel 316 (Inch)

Diameter	Min. Length	Max Length
1/16	3/16	1
3/32	3/16	1 1/8
1/8	1/4	2
3/16	3/8	3
1/4	3/8	4
5/16	1/2	4
3/8	1/2	4
7/16	1	3
1/2	3/4	4
5/8	1	5
3/4	2	6
7/8	2	6
1	2	6







Family Code	Description
409/411	Case Hardened (Inch) Cup Point Plain
410	Case Hardened (Inch) Half Dog Point Plain
412	Case Hardened (Inch) Cup Point Fine Thread Plain
413	Case Hardened (Inch) Flat Point Plain
414	Case Hardened (Inch) Cone Point Plain
415	Case Hardened (Inch) Oval Point Plain
805	Alloy (Inch) Cup Point Plain
408	Stainless 18-8 (Inch) Cup Point

Diameter	Min. Length	Max Length
1/4	3/8	6
5/16	1/2	6
3/8	1/2	8
7/16	3/4	6
1/2	5/8	10
9/16	1	4
5/8	3/4	10
3/4	1	12
7/8	2	12
1	2	12
1 1/8	2	12
1 1/4	2	12
1 3/8	2	12
1 1/2	2	12





• SHORT ARM

Family Code	Description
511	6150 CRV Alloy (Inch) (Import) Plain
509	8650 Alloy (Inch) (USA) Plain

• LONG ARM

Family Code	Description
512	6150 CRV Alloy (Inch) (Import)
519	8650 Alloy (Inch) (USA) Plain

• Hex Key Sets

Family Code	Description
529	8650 Alloy (Inch/Metric) Sets
	(USA) Plain

	Min. Length	Max Length
Short Arm	0.028	1 7/8
Long Arm	0.05	1 1/4
Hex Key Set	TX2	3/8







SOCKET CAPS

Family Code	Description
532	Alloy (Metric) Plain 12.9 DIN 912
876	Alloy (Metric) 12.9 Zinc Bake
538	Stainless Steel A2 (Metric)

• FLAT SOCKET CAPS

Family Code	Description
534	Alloy (Metric) 12.9 Plain DIN 7991
878	Alloy (Metric) 12.9 Zinc Bake
823	Stainless Steel A2 (Metric)

• BUTTON SOCKET CAPS

Family Code	Description
535	Alloy (Metric) 12.9 Plain ISO 7380
879	Alloy (Metric) 12.9 Zinc Bake ISO 7380
824	Stainless Steel A2 (Metric)

• SOCKET SHOULDER CAPS

Family Code	Description
537	Alloy (Metric)12.9 Plain ISO 7379

• LOW HEAD SOCKET CAPS

Family Code	Description
531	Alloy (Metric) Plain 10.9 DIN 7984
544	Stainless Steel A2 (Metric)

Min. Diameter	Max Diameter
M1.4	M48





CUP POINT

Family Code	Description
533	Alloy (Metric) Plain 14.9 DIN 916
877	Alloy (Metric) 14.9 Zinc Bake DIN 916
539	Stainless Steel A2 (Metric)

KNURL CUP

Family Code	Description
821	Alloy (Metric) Plain 14.9 ISO 4029

CONE POINT

Family Code	Description
831	Alloy (Metric) 14.9 Plain DIN 914

• FULL DOG

Family Code	Description
833	Alloy (Metric) 14.9 Plain DIN 915

• FLAT POINT

Family Code	Description
832	Alloy (Metric) 14.9 Plain DIN 913

Min. Diameter	Max Diameter
M1.6	M30



Metric Dowel Pins / Keys



• DOWEL PINS

Family Code	Description
536	Alloy (Metric) Plain DIN 6325
548	Alloy (Metric) Pull Out Plain DIN 7979
550	Stainless Steel A2 (Metric) EN ISO 2338
551	Stainless Steel A4 (Metric) EN ISO 2338

PRODUCT SIZE / RANGE

Min. Diameter	Max Diameter
M1.5	M25

• KEYS

Family Code	Description
513	6150 CRV Alloy (Metric) (Import) Plain Short Arm
530	8650 Alloy (Metric) (USA) Plain Short Arm
528	8650 CRV Alloy (Metric) (USA) Plain Long Arm

Min. Diameter	Max Diameter
M0.7	M32

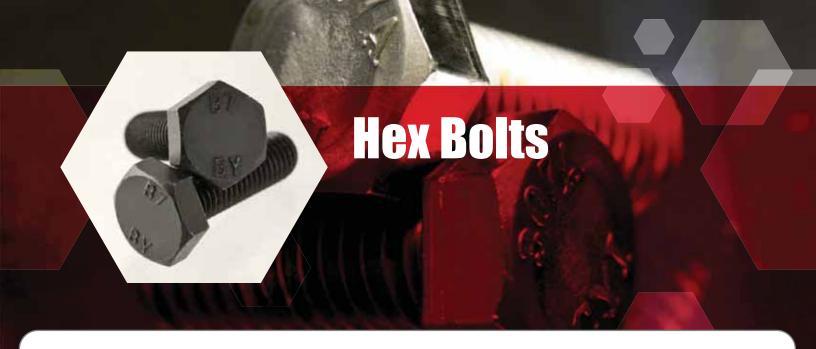




Family Code	Description
402	Grade 2 (Inch) Plain
403	Grade 2 (Inch) Zinc Plated

Diameter	Min. Length	Max Length
1/4	1/2	6
5/16	1/2	5 1/2
3/8	1/2	6
7/16	3/4	5 1/2
1/2	3/4	8
5/8	1	8
3/4	1	8
7/8	2	10
1	1 1/2	10







Family Code	Description
493	A307 Grade A (Inch) Plain
494	A307 Grade A (Inch) Zinc
495	A307 Grade A (Inch) HDG
505	A193 Grade B7 Hvy Hex Plain
484	A307-B Heavy Plain

Diameter	Min. Length	Max Length
1/4	1/2	8
5/16	1/2	8
3/8	1/2	12
7/16	1 1/2	5
1/2	3/4	20
5/8	1	24
3/4	1 1/4	24
7/8	1 1/2	20
1	2	20
1 1/8	2 1/2	16
1 1/4	2 1/2	18
1 1/2	3	16
1 3/4	6 1/2	16
2	8	8
2 1/4	8	8
2 1/2	9	9





Family Code	Origin	Finish
846	Imported	Plain
847	Imported	Zinc CR+3
458	Imported	Zinc-Yellow
456	USA	Plain
457	USA	Zinc CR+3

Diameter	Min. Length	Max Length
1/4"	3/8"	6"
5/16"	1/2"	7"
3/8"	1/2"	9"
7/16"	3/4"	7 1/2"
1/2"	3/4"	9"
9/16"	1"	6"
5/8"	1"	8"
3/4"	1"	10"
7/8"	1 1/2"	10"
1"	1 1/2"	12"
1 1/8"	2"	14"
1 1/4"	2"	14"
1 3/8"	3"	12"
1 1/2"	2 1/2"	12"

All diameters above 1", available in plain finish only





Family Code	Description
451	Grade 8 (Inch) Plain (Import)
455	Grade 8 (Inch) Zinc/Yel (Import)
452	Grade 8 (Inch) Plain (USA)
454	Grade 8 (Inch) Zinc/Yel (USA)

Diameter	Min. Length	Max Length
1/4	1/2	6
5/16	1/2	6
3/8	1/2	6
7/16	3/4	6
1/2	3/4	8
9/16	1	6
5/8	1	8
3/4	1	8
7/8	1 1/2	8
1	1 1/2	16
1 1/8	2 1/4	16
1 1/4	2 1/4	16
1 3/8	4	16
1 1/2	3	16
1 3/4	4	16
2	4	16





Family Code	Description	
400	Stainless Steel 18-8 (Inch)	
401	Stainless Steel 316 (Inch)	
864	Stainless Steel 18-8 Full Thread (Inch)	

Diameter	Min. Length	Max Length
1/4	1/2	6
5/16	1/2	6
3/8	1/2	6
7/16	3/4	6
1/2	3/4	8
9/16	1	6
5/8	1 1/4	8
3/4	1	8
7/8	1 1/2	8
1	1 1/2	8
1 1/8	2 1/2	12
1 1/4	2 1/2	12
1 1/2	3	12





Family Code	Description
440	L9 hex head cap screw Zinc Yellow (Inch) (USA)
444	Hex Nuts Cad. Yellow & Wax (Inch) (USA)
446	L9 Collar locknuts Cad. Yellow & Wax (Inch) (USA)
447	Tension Flat Washers Zinc Yellow (Inch) (USA) USS
448	Tension Flat Washers Zinc Yellow (Inch) (USA) SAE

Diameter	Min. Length	Max Length
1/4	1/2	3
5/16	1/2	4
3/8	1/2	6
7/16	3/4	6
1/2	3/4	8
9/16	1	5
5/8	1	12
3/4	1 1/2	12
7/8	2	12
1	2	12
1 1/8	3	10
1 1/4	3	12
1 1/2	4	12





Family Code	Description
499	A307 Grade A (Inch) Plain
500	A307 Grade A (Inch) Zinc
501	Grade 5 Hex Tap Bolts (Inch) Plain
502	Grade 5 Hex Tap Bolts (Inch) Zinc

Diameter	Min. Length	Max Length
1/4	3/4	6
5/16	1	6
3/8	1 1/4	6
7/16	1	4
1/2	1 1/2	6
5/8	2 1/4	6
3/4	3	6
1	4 1/2	4 1/2
1 1/4	6 1/2	6 1/2





Family Code	Description	
485	Plain (Inch)	
486	Zinc (Inch)	
487	HDG (Inch)	
782	Stainless Steel 18-8 (Inch)	

Diameter	Min. Length	Max Length
1/4	1	6
5/16	1	6
3/8	7/8	12
1/2	1 1/2	12
5/8	2	12
3/4	2 1/2	12







Family Code	Description
503	A325 Type 1 Structural Bolts (Inch) Plain (USA)
480	A325 Type 1 Structural Bolts (Inch) HDG (USA)
504	A490 Type 1 Structural Bolts (Inch) Plain (USA)
496	A325 Type 1 (Inch) Plain (Import)
497	A325 Type 1 (Inch) HDG (Import)
508	A325 Type 1 T.C. Bolt Plain with A563 DH Hvy Hex Nut & Round F436 Washer (Import)
479	A490 Type 1 TC Bolt Plain Assembly (Import)
498	A490 Type 1 Hex Bolt (Inch) Plain (Import)

Diameter	Min. Length	Max Length
1/2	1 1/4	2 1/2
5/8	1 1/2	6
3/4	1 1/2	6
7/8	2	6
1	2	6
1 1/8	2 1/4	10
1 1/4	2 3/4	10





Family Code	Description
314	A194 2H Heavy Hex Nut Plain
299	A194 2H Heavy Hex Nut Zinc
313	A194-2H Heavy Hex Nut HDG
294	A194 2H Heavy Hex Nut Plain (USA)
292	A194 2H Heavy Hex Nut HDG (USA)
334	A563 Grade C Heavy Hex Nut Plain
335	A563 GR DH Heavy Hex Nut

Min. Diameter	Max Diameter
1/4	3 1/2

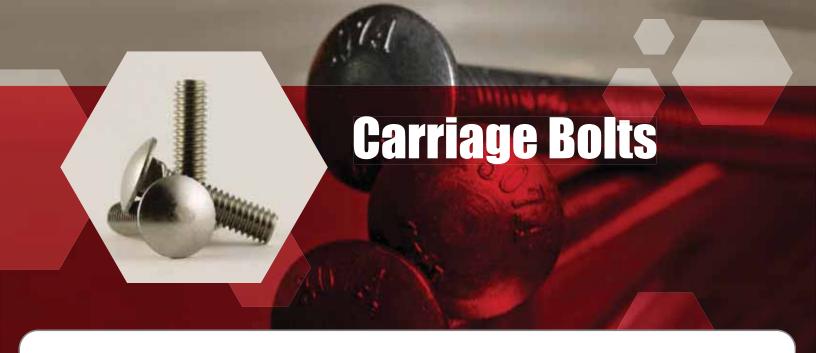






Family Code	Description
404	Elevator Bolts Grade 1 Plain
405	Elevator Bolts Grade 1 Zinc CR+3
406	Hex Serrated Flange Screws Grade 5 Zinc CR+3
483	Timber Bolts A307 Grade A HDG
506	Grade 5 NO.3 Head Plow Bolts (Inch) Plain
507	Grade 5 NO.3 Head (Inch) Plow Bolts Zinc CR+3
747	Square Bolts A307 Grade A Plain
473	A307 Grade A Step Bolts Full Threaded Plain
474	A307 Grade A Step Bolts Full Threaded Zinc

Diameter	Min. Length	Max Length
3/8	1	3
7/16	1	3 1/2
1/2	1 1/4	4
5/8	1 1/2	4
3/4	2	3 1/2





Family Code	Description
488	A307 Grade A (Inch) Plain
489	A307 Grade A (Inch) Zinc
490	A307 Grade A (Inch) HDG
491	Grade 5 (Inch) Plain
492	Grade 5 (Inch) Zinc
781	Stainless Steel 18-8 (Inch)

Diameter	Min. Length	Max Length
#10	1/2	4
1/4	1/2	8
5/16	1/02	10
3/8	3/4	12
7/16	1	6
1/2	1	16
5/8	1 1/2	16
3/4	2	16







Family Code	Description
461	10.9 Plain DIN 931
462	10.9 Plain DIN 933
460	10.9 Zinc/Blue CR+3 DIN 931, 933
643	8.8 Plain DIN 933
644	8.8 Plain DIN 931
815	8.8 Zinc Blue CR+3 DIN 931, 933
830	Stainless Steel A2

Diameter	Min. Length	Max Length
M4	10	50
M5	10	50
M6	10	120
M8	10	180
M10	12	200
M12	16	220
M14	25	130
M16	25	250
M20	30	250
M24	40	250
M30	50	150



Machine Screws

Family Code	Description	
587	Phillips Pan Zinc CR+3	
591	Slotted Pan Zinc CR+3	
575	Indented Hex Zinc CR+3	
576	Indented Hex Washer Zinc CR+3	
577	Combination Phillips/Slotted Round Zinc CR+3	
588	Phillips Round Zinc CR+3	
583	Slotted Round Zinc CR+3	
586	Phillips Flat Zinc CR+3	
580	Slotted Flat Zinc CR+3	
478	Slotted Flat Countersunk Cap Screws Plain	
578	Combination Phillips/Slotted Truss Zinc CR+3	
589	Phillips Truss Zinc CR+3	
584	Slotted Truss Zinc CR+3	
590	Phillips Oval Zinc CR+3	
585	Slotted Oval Zinc CR+3	
582	Slotted Fillister Zinc CR+3	
579	Slotted Binder Undercut Zinc CR+3	
593	Sems - Phillips Pan Zinc CR+3	
594	Thumb Screw, Type A with Shoulder Zinc	
595	Thumb Screw, Type B, No Shoulder Zinc	

Diameter	Min. Length	Max Length
2-56	1/4	1/2
4-40	3/16	1 1/2
5-40	3/4	1
6-32	3/16	3 1/2
8-32	3/16	4 1/2
10-24	1/4	6
10-32	3/16	6
12-24	3/8	3
1/4	3/8	6
5/16	1/2	6
3/8	1/2	6







Family Code	Description
771	Stainless Steel 18-8 (Inch) Phillips Flat Head
772	Stainless Steel 18-8 (Inch) Phillips Oval Head
773	Stainless Steel 18-8 (Inch) Phillips Pan Head
774	Stainless Steel 18-8 (Inch) Phillips Truss Head

Diameter	Min. Length	Max Length
#0	5/32	1/2
#2	5/32	5/8
#4	1/4	1 1/2
#6	1/4	3
#8	5/16	2 1/2
#10	3/8	4
#12	3/8	3
1/4	1/2	6
5/16	3/4	2
3/8	3	3



Family Code	Description
691	Drywall Screws, Phillips Bugle Phos
684	Drywall Screws, Phillips Bugle Zinc
690	Drywall Screws, Phillips Bugle Zinc Yellow
692	Drywall Screws, Twinfast K-Lath Zinc
689	Drywall Screws, Self Drilling #2PT, Phillips Bugle Phos
693	Self Drilling Screws Zinc
669	Self Drilling Screws HWH Unslotted w/ Bonded Washer Zinc
686	Self Piercing Screws Zinc
687	Deck Screws Dacrotized
685	Concrete Screws Blue Finish
664	Deck Screw Square Drive Zinc Yellow, Hardened
665	Deck Screw Square Drive Phosphate, Hardened
666	Particle Board Screws Flat Head Square Drive Black Phos, Hardened
667	Particle Board Screws Flat Head Phillips Black Phos, Hardened
668	Self-Drilling Dry Wall Screws Bugle Head Phillips Zinc

Diameter	Min. Length	Max Length
#6	1/4	2 1/4
#7	1/2	2 1/2
#8	3/8	3
#10	3/8	6
#12	3/4	3
3/16	1 1/4	3 1/4
1/4	1/2	5

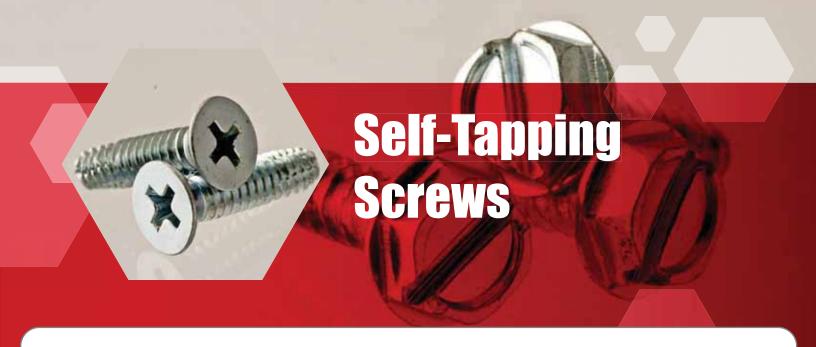






Family Code	Description
790	Stainless Steel 18-8 (Inch) Philips Flat Head
791	Stainless Steel 18-8 (Inch) Philips Oval Head
792	Stainless Steel 18-8 (Inch) Philips Pan Head
793	Stainless Steel 18-8 (Inch) Philips Truss Head

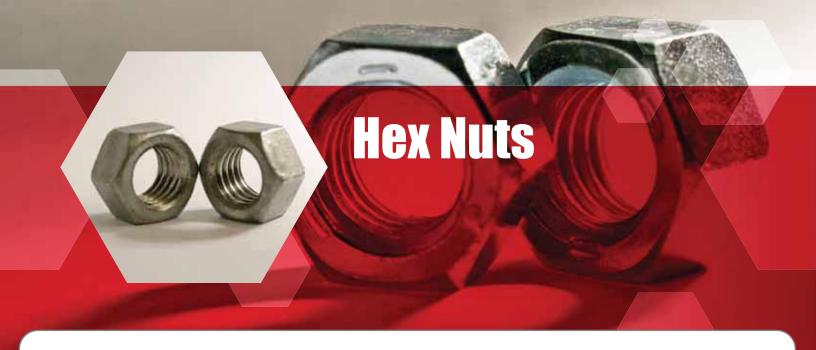
Diameter	Min. Length	Max Length
#6	3/8	1 1/2
#8	1/2	3
#10	5/8	3
#12	3/4	3
#14	3/4	3





Family Code	Description
696	Type A Tapping Screws Zinc
697	Type AB Tapping Screws Zinc
698	Type B Tapping Screws Zinc
695	Type 23 Thread Cutting Screws Zinc
700	Type 25 Thread Cutting Screws Zinc
699	Type F Thread Cutting Screws Zinc
688	Type F Floorboard Thread Cut- ting Screws Phos
694	Thread Rolling Screws Zinc Wax
709	Drive Screws Type U Round Head Zinc

Diameter	Min. Length	Max Length
#4	1/4	1
#5	1/2	1
#6	1/4	2 1/4
#7	3/8	1 1/2
#8	1/4	4
#10	3/8	4
#12	1/2	4
#14, 1/4	1/2	4
5/16	1/2	3





Family Code	Description
317	Finished Hex Nut (Inch) Plain
319	Finished Hex Nut (Inch) Zinc
321	Finished Hex Nut (Inch) Zinc Yellow
323	Finished Hex Nut (Inch) HDG
849	Hex Nuts Grade 5 (Inch) Plain
848	Hex Nuts Grade 5 (Inch) Zinc
760	Hex Nuts Grade 5 (Inch) Zinc Yellow
308	Hex Nuts Grade 8 (Inch) Plain
306	Hex Nuts Grade 8 (Inch) Zinc Yellow
328	Hex Nuts Grade 8 Alloy (Inch) Zinc Bake

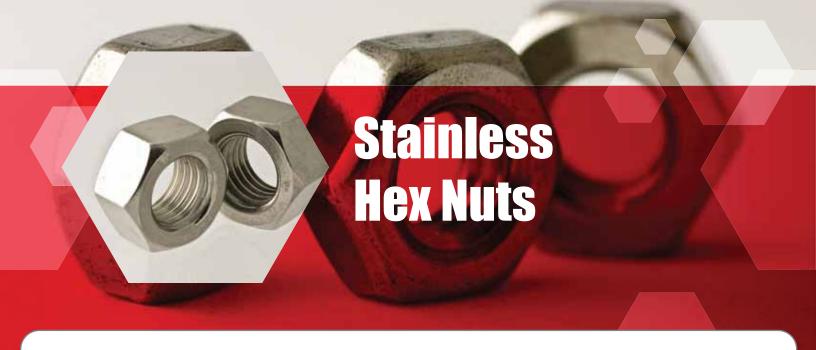
Min. Diameter	Max Diameter
1/4	3





Family Code	Description
314	A194 2H Heavy Hex Nut Plain
299	A194 2H Heavy Hex Nut Zinc
313	A194-2H Heavy Hex Nut HDG
294	A194 2H Heavy Hex Nut Plain (USA)
292	A194 2H Heavy Hex Nut HDG (USA)
318	A563-A Heavy Hex Nut (Inch) Plain
320	A563-A Heavy Hex Nut (Inch) Zinc
322	A563-A Heavy Hex Nut (Inch) Zinc Yellow
324	A563-A Heavy Hex Nut (Inch) HDG

Min. Diameter	Max Diameter
1/4	3 1/2





Family Code	Description
762	Stainless Steel 18-8 (Inch) Hex Nuts
763	Stainless Steel 316 (Inch) Hex Nuts
764	Stainless Steel 18-8 (Inch) Machine Screw Nuts
766	Stainless Steel 18-8 (Inch) Jam Nut
769	Stainless Steel 18-8 (Inch) Heavy Hex Nuts
569	Acorn Nut Stainless Steel 304 (Inch) 1 Piece

Min. Diameter	Max Diameter
1/4	1 1/2



• HEX JAM NUTS

Family Code	Description
329	Finished Hex Jam Nut (Inch) Plain
330	Finished Hex Jam Nut (Inch) Zinc
331	Finished Hex Jam Nut (Inch) Zinc Yellow
327	Finished Hex Jam Nut (Inch) HDG
333	Heavy Hex Jam Nut (Inch) Plain
289	Heavy Hex Jam (Thin) Nuts Grade A Plain
290	Heavy Hex Jam (Thin) Nuts Grade A Zinc
526	Hex Jam Nut Class 04 (Metric) Zinc DIN 439B

PRODUCT SIZE / RANGE

Min. Diameter	Max Diameter
1/4	2 1/2

• MACHINE SCREW NUTS

Family Code	Description
332	Hex Machine Screw Nut (Inch) Plain
325	Hex Machine Screw Nut (Inch) Zinc
298	Square Machine Screw Nuts Zinc

Min. Diameter	Max Diameter
#2	3/8



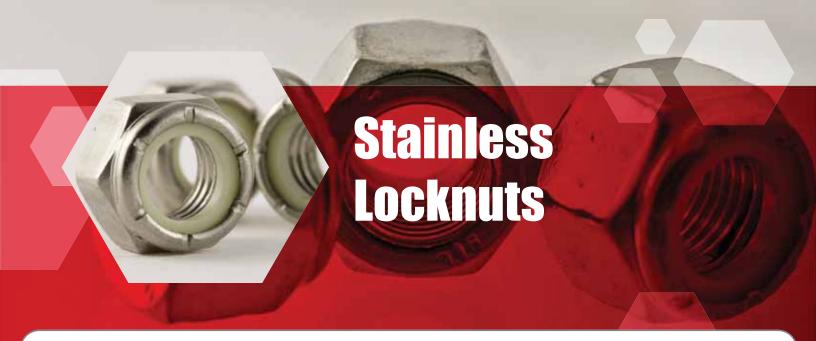




Family Code	Description
305	Locknut Nylon Insert Zinc (Inch)
812	Hex Locknut Zinc (Metric)
828	Locknut Nylon Insert Grade C Phosphate & Oil
845	Locknut Nylon Insert Grade C Zinc Yellow

Min. Diameter	Max Diameter
#1	3

Min. Diameter	Max Diameter	
М3	M42	





Family Code	Description
310	Nylon Insert 18-8 Stainless (Inch)
311	Nylon Insert 316 Stainless (Inch)
767	K Locknut 18-8 Stainless (Inch)

Diameter	Length	
#1	1	







Family Code	Description
825	Grade C Zinc/Wax (Inch)
857	Serrated Flange Zinc (Inch)
858	External Tooth Keps Zinc (Inch)
859	Reversible (2 way) Zinc (Inch)
738	Class 8 (Metric) Zinc/Wax DIN 980V
826	Class 10 (Metric) Zinc/Wax DIN 980V
547	Class 8 (Metric) Serrated Flange Zinc DIN 6923

Min. Diameter	Max Diameter
#6	1





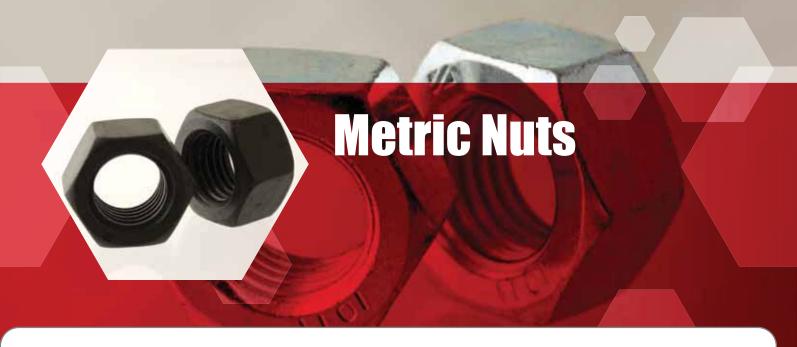
Family Code	Description
236	Square Nuts Grade 2 Plain
237	Square Nuts Grade 2 Zinc
238	Square Nuts Grade 2 HDG
301	Acorn Nut Nickel Plated
303	Hex Coupling Nut A563-A Zinc
863	Stamped and Cold Forged Wing Nut
286	Slotted Finished Hex Nuts Coarse Plain
287	Slotted Finished Hex Nuts Fine Zinc
288	Heavy Slotted Finished Hex Nuts Coarse Plain
284	Right Hand Wheel Nuts Zinc 60 Degree Taper
285	Hex Panel Nuts Zinc
546	Class 8 (Metric) Hex Flange Nut Zinc DIN 6923

Diameter	Min. Length	Max Length
#6	32	
1	2	13

• TEE NUTS

Family Code	Description
302	3 and 4 Prong Zinc

Diameter	Length
6/32	1/4
3/8-16	7/16





Family Code	Description
572	Hex Nut, Class 6 DIN 934, Zinc CR+3, Med. Carbon (Metric)
557	Hex Nuts Class 8 Plain DIN 934
556	Hex Nuts Class 8 Zinc DIN 934
300	Hex Nuts Class 10 Plain DIN 934
315	Hex Nuts Class 10 Zinc DIN 934
812	Hex Locknuts Zinc DIN 982/985
312	Nylon Insert Locknuts DIN 985
834	Hex Nuts Stainless Steel A2

Min. Diameter	Max Diameter
М3	M42



• LOW CARBON

Family Code	Description
343	USS (Inch) Plain (50 lb Carton)
344	USS (Inch) Zinc CR+3 (50 lb Carton)
255	USS (Inch) Zinc/Yel (50 lb Carton)
345	USS (Inch) HDG (50 lb Carton)
346	SAE (Inch) Plain (50 lb Carton)
347	SAE (Inch) Zinc CR+3 (50 lb Carton)
256	SAE (Inch) Zinc/Yel (50 lb Carton)
385	SAE HDG (50lb Carton)
388	Fender Washers Plain (Inch)
360	Fender Washers Zinc CR+3 (Inch)
368	Flat Washer (Metric) Plain DIN 125A
370	DIN 125A Medium Carbon (Metric) Zinc/Blue CR+3

• THRU-HARDENED

Family Code	Description
353	USS Thru Hardened (Inch) Zinc/Yellow (Import)
352	USS Thru Hardened (Inch) Plain (USA)
850	USS Thru Hardened (Inch) Zinc CR+3 (USA)
351	USS Thru Hardened (Inch) Zinc/Yellow (USA)
371	ANSI B18.22M Thru Hardened (Metric) Zinc CR+3
376	SAE Thru Hardened (Inch) Zinc Bake CR+3
384	SAE Thru Hardened (Inch) Plain (Import)
383	SAE Thru Hardened (Inch) Zinc/Yellow (Import)
382	SAE Thru Hardened (Inch) Plain (USA)
852	SAE Thru Hardened (Inch) Zinc CR+3 (USA)
381	SAE Thru Hardened (Inch) Zinc/Yellow (USA)
386	F436 (Inch) Plain (USA)

• THRU-HARDENED

Family Code	Description
355	F436 (Inch) Plain (Import)
356	F436 (Inch) Zinc/Yellow (Import)
257	F436 (Inch) HDG (USA)
357	F436 (Inch) HDG (Import)
389	SAE Extra Heavy (Inch) Zinc/Yellow

• STAINLESS

Family Code	Description
390	Stainless Steel 18-8 (Inch) Brighton Best Standard
391	Stainless Steel 18-8 (Inch) Commercial Standard
392	Stainless Steel 18-8 (Inch) Fender Standard
393	Stainless Steel A2 (18-8) AN960
394	Stainless Steel A2 (18-8) MS15795
395	Stainless Steel A2 (18-8) NAS620
396	Stainless Steel A2 (18-8) N400
397	Stainless Steel A2 (18-8) AN960L
398	Stainless Steel 316 Commercial Standard
835	Stainless Steel A2 (Metric)
369	Stainless Steel A2 (Metric) DIN 125A

^{*393, 394, 395, 396, 397} dimensional conformance

PRODUCT SIZE / RANGE

Min. Diameter	Max Diameter
#10	3

*Size range varies by product

Min. Diameter	Max Diameter
M1.6	M48



• LOCK WASHERS

Family Code	Description
239	External Tooth Zinc
240	Internal Tooth Zinc

PRODUCT SIZE / RANGE

Min. Diameter	Max Diameter
#2	1'

• SQUARE WASHERS

Family Code	Description	
296	Square Plate Washers Plain	
297	Square Plate Washers HDG	
377	Square Beveled Malleable Washers Plain	
378	Square Beveled Malleable Washers HDG	
379	Square Beveled F436 Hardened Washers Plain	
380	Square Beveled F436 Hardened Washers HDG	

PRODUCT SIZE / RANGE

Min. Diameter	Max Diameter
3/8	1 1/4

ASSORTED WASHERS

Family Code	Description	
253	Countersunk Finishing Washer	
	Nickel Plated	

Size
#6
#8
#10
#12
1/4
3/8







• ALLOY

Family Code	Description	
348	Alloy (Inch) Plain	
349	Alloy (Inch) Zinc CR+3	
350	Alloy (Inch) HDG	
340	Alloy Zinc/Yel	

• THRU-HARDENED

Family Code	Description	
013	Thru Hardened High Collar (Inch) Plain	
341	Thru Hardened (Inch) Zinc/ Yellow (USA)	
342	Thru Hardened (Inch) Plain (USA)	
359	Thru Hardened (Inch) Zinc Bake CR+3	
361	Thru Hardened (Metric) Zinc/ Blue CR+3 DIN 127B	

• STAINLESS

Family Code	Description	
754	Stainless Steel 18-8 (Inch)	
755	Stainless Steel 316 (Inch)	
836	Stainless Steel A2 (Metric)	

Min. Diameter	Max Diameter
#2	1 3/4

Min. Diameter	Max Diameter	
M5	M24	



• THREADED ROD

Family Code	Description	
776	A307 All Thread Rod Plain	
777	A307 All Thread Rod Zinc (Inch)	
770	A307 All Thread Rod HDG (Inch)	
778	A193 B7 All Thread Rod (Inch) Plain	
886	Stainless Steel 18-8 (Inch) All Thread Rod	
887	Stainless Steel 316 (Inch) All Thread Rod	
871	Stainless Steel A2 18-8 (Metric) All Thread Rod	

PRODUCT SIZE / RANGE

Diameter	Min. Length	Max Length
1/4	3	12
5/16	3	12
3/8	3	12
7/16	3	12
1/2	3	12
5/8	3	12
3/4	3	12
7/8	3	12
1	3	12
1 1/8	3	12
1 1/4	3	12
1 1/2	3	12

Min. Diameter	Max Diameter
M5	M24

• STUDS

Family Code	Description	
775	A193 Grade B7 Stud Plain (Inch)	

Diameter	Min. Length	Max Length
1/2	2	6
5/8	2 1/4	7 3/4
3/4	2 3/4	12
7/8	3 1/2	11 3/4
1	3 1/2	14
1 1/8	4 3/4	10
1 1/4	5 1/4	10
1 3/8	6 1/2	12
1 1/2	9	12 3/4
1 7/8	14 3/4	17 3/4
2	15 1/2	15 1/2





• ANCHORS

Family Code	Description	Min. Size	Max Size
279	Wedge Anchors Zinc	1/4 x 1 3/4	1 x 15
276	Sleeve Anchors Acorn Nut Zinc	1/4 x 1 3/8	1/4 x 2 1/4
277	Sleeve Anchors Flat Head Zinc	1/4 x 2	3/8 x 6
278	Sleeve Anchors Hex Nut Zinc	5/16 x 1 1/2	3/4 x 6 1/4
268	Drop-In Anchors Zinc w/Setting Tool	1/4	3/4
264	Expansion Shield Single	1/4	3/4
263	Expansion Shield Double	1/4	3/4
266	Hammer Drive Anchors with Zinc Plated Steel Nails	3/16 x 7/8	1/4 x 3
265	Hammer Drive Anchors with 304 Stainless Steel Nails	1/4 x 1	1/4 x 2
267	Hollow Wall Anchors Zinc	1/8 XS	1/4 XL
272	Hollow Wall Drive Anchors Zinc	1/8 S	1/8 L
273/274	Lag Screw Expansion Shield	1/4 S	3/4 L
275	Machine Screw Anchors with Tool	#10-24	1/2-13
280	Wood Screw Lead Anchors	#6 x 3/4	#16 x 1 1/2
262	Toogle Wings Zinc	#6-32	1/2-13

• CONCRETE SCREWS

Family Code	Description	Min. Size	Max Size
685	Concrete Screws Blue Finish	3/16 x 1 1/4	1/4 x 3 1/4



• COTTER PINS

Family Code	Description
260	Cotter Pins, Extended Prong
	Square Cut, Zinc

Diameter	Min. Length	Max Length
1/16	1/2	2
3/32	1/2	2
1/8	1/2	3
5/32	3/4	3
3/16	1	3
1/4	1	4
5/16	1 1/2	4
3/8	1 1/2	4

