





CORNERSTONE ENTERPRISE PRODUCT CATALOGUE



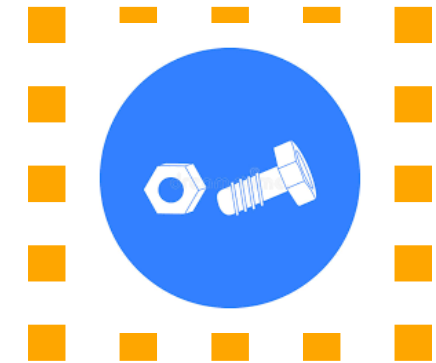
IN CORNERSTONE

We do Things Better

Cornerstone is a Strong leader in the Distribution of Industrial Fasteners and is among the leaders in Customized Turn Parts Manufacturing. Providing World Class Quality Fastener products and services with Competitive Pricing and On Time Delivery, Every Time.



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Competitive Pricing and On Time Delivery, Every Time.



ABOUT US

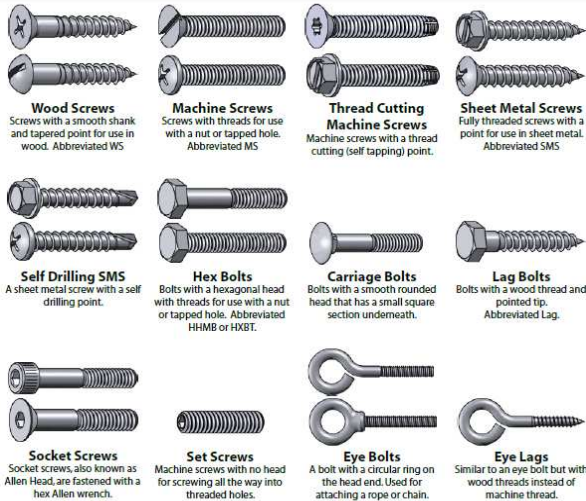
Our company started in year 2012 under Good Samaritan Management than we venture into sewage plant with name Good Samaritan manufacturing and supplies now we venture into bolt's and nuts

HEX SCREW SIZES AND TYPES

- Self-drilling hex screws
- Internal hex screws
- Combi-screw
- Lag screws
- Hex washer head
- Painted hex washer head



TYPES OF PRODUCTS



A Fastener (US specs) or Fastening (UK Specs) is a hardware device that mechanically joins or affixes two or more objects together. In general, fasteners are used to create non-permanent joints; that is, joints that can be removed or dismantled without damaging the joining components..





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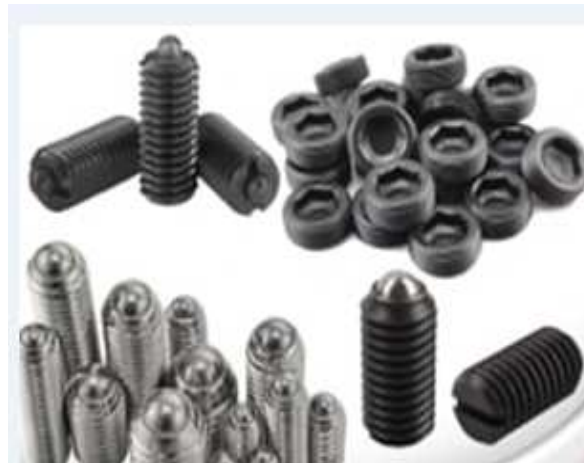


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TYPES OF PRODUCTS



Mini Roll Stretch film



Manual Stretch film



Stretch film with roller



Color Stretch film



Machine Stretch film



Silage film

Straight Shank HSS Drills All Lengths



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TYPES OF CUSTOMIZED PARTS



-Customized Fastener

-We are specialized in turn parts manufacturing according to our customers specifications.

TYPES OF CUSTOMIZED PARTS



Cornerstone is a Strong leader in the Distribution of Industrial Fasteners and is among the leaders in Customized Turn Parts

- Customized Fastener*
- Your fastener localizing specialist*
- Tapping, drilling, threading, turnung, knurling, stamping, welding, fabricating*
- We are specialized in turn parts manufacturing according to our customers specifications.*



TYPE OF NYLON PARTS

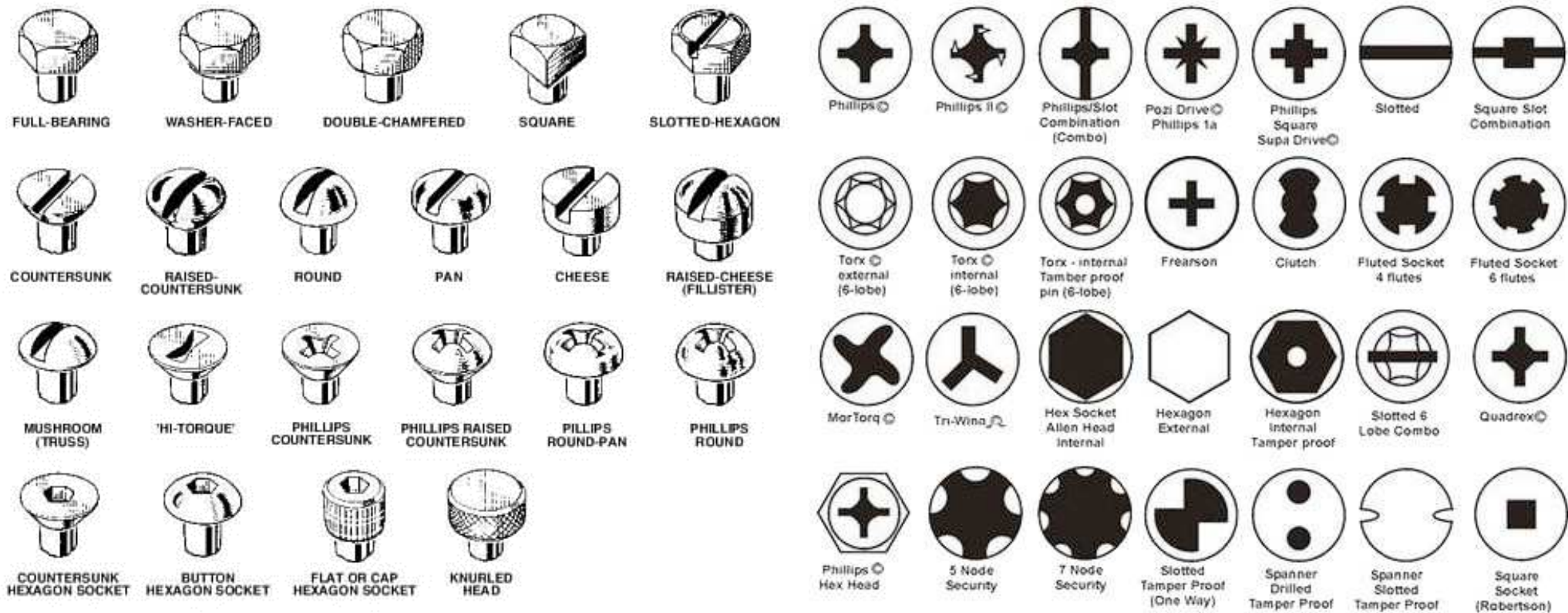


-Customized Fastener

-Nylon Material Fastener

-We are specialized in turn parts manufacturing according to our customers specifications.





TYPES OF SCREW HEAD STYLES & SCREW DRIVER STYLES

INCH		
Diameter (Inch)	Pitch Coarse	Fine
1/4	20	28
5/16	18	24
3/8	16	24
7/16	14	20
1/2	13	20
9/16	12	18
5/8	11	18
3/4	10	16
7/8	9	14
1	8	14
1 1/8	7	12
1 1/4	7	12
1 1/2	6	12
1 3/4	5	-
2	4 1/2	-
2 1/4	4 1/2	-
2 1/2	4	-
2 3/4	4	-
3	4	-
No. 0 (.060")	-	80
No. 1 (.073")	64	72
No. 2 (.086")	56	64
No. 3 (.099")	48	56
No. 4 (.112")	40	48
No. 5 (.125")	40	44
No. 6 (.138")	32	40
No. 8 (.164")	32	36
*No. 10 (.190")	24	32
No. 12 (.216")	24	28

*Equivalent to 3/16

Metric Common		
Diameter (mm)	Pitch Coarse	Fine
1	0.25	-
1.2	0.25	-
1.6	0.35	-
2	0.4	-
2.5	0.45	-
3	0.5	-
4	0.7	-
5	0.8	-
6	1	-
8	1.25	1
10	1.5	1 (1.25)
12	1.75	1.25 (1.5)
16	2	1.5
20	2.5	1.5
24	3	2
30	3.5	2
36	4	3
42	4.5	3
48	5	3
56	5.5	4
64	6	4
72	-	6
80	-	6
90	-	6
100	-	6

Metric Uncommon		
Diameter (mm)	Pitch Coarse	Fine
1.4	0.3	-
1.8	0.35	-
2.2	0.45	-
3.5	0.6	-
14	2	1.5
18	2.5	1.5
22	2.5	1.5
27	3	2
33	3.5	2
45	4.5	3
52	5	3
60	5.5	4
68	6	4
76	-	6
85	-	6
95	-	6

Special Applications		
Diameter (mm)	Pitch Coarse	Fine
7	1	-
11	1.5	1
15	-	1
25	-	1.5
26	-	1.5
28	-	2
39	4	3

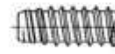
Tapping Screws (Type A, AB, B)



Type A point:
A thread forming screw for use in thin metal .015 to .050 thick. Used with drilled, punched or reamed holes in sheet metal, resin impregnated plywood, asbestos combinations, among others. Not recommended for new design.



Type AB point:
A thread forming screw combining locating point of Type A with thread size and pitch of Type B. Normal limitations of type B apply.



Type B point:
A thread forming screw for use in heavier metal .050 to .200 thick. Larger root diameter with finer thread pitch for light and heavy sheet metal non-ferrous castings, plastics, impregnated plywoods, asbestos combinations, and other materials.

Thread Cutting Screws (Type 1, 17, 23, 25, F)



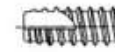
Type 1 point:
A thread cutting screw with single flute for general use. Produces a fine standard machine screw thread for field replacement.



Type 17 point:
A thread cutting screw for wood with a coarse tapping screw thread and a special long sharp point fluted to capture chips.



Type 23 point:
A thread cutting screw in the fine thread series offering maximum thread cutting area and excellent chip clearing, with minimum tightening torques.

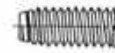


Type 25 point:
A thread cutting screw similar to type 23 point except with coarse Type B thread. For plastics and other soft materials with large chip clearing and cutting edges.



Type F point:
A thread cutting screw with machine screw thread with blunt tapered point, having multi-cutting edges and chip cavities. For heavy gauge sheet metal, aluminum and lead die castings, cast iron, brass and plastic.

Thread Forming Screws (Type C, CA, Tri-Round, Lo-Drive)



Type C point:
A thread forming screw with either coarse or fine-pitch machine screw thread and blunt tapered point. Eliminates chips and permits replacement with standard screw in the field. Higher driving torque required. Usable in heavy sheet metal and diecastings.



Type CA point:
A thread forming screw with either coarse or fine pitch machine screw thread. Same as Type C except with a Gimlet point. The locating point works better than Type C where holes between two adjoining pieces of sheet metal may be somewhat misaligned.



Type TapTite:
A thread forming screw in mostly coarse machine screw threads. Three vertices perform a roll-forming process to form mating threads. Much better thread forming than Type C or CA, and drives with less torque.



Lo-Drive:
A thread forming screw in mostly coarse machine screw threads. The point and body design requires low end-load for starting and low drive torque for seating. The full 360 degree body above the point provides excellent strip-to-drive ratios.

PITCH & DIAMETER CHART

SCREW POINT TYPES



CORNERSTONE ENTERPRISE FASTENER PRODUCTS

Bolt , Nut , Washer , Stud , Eye bolt , Eye nut , Socket Screw ,
Machine Screw , Plunger , ARC Welding Stud , CD Stud , Stud
Bolt Rod , Two End Thread Stud , Clips , Pin , Dowel Pin ,
Anchor , Rivet , Construction Fastener , Furniture Fastener ,
Customize Fastener , Customized Turn Parts , Or Customize as

Fasteners are relatively having lower cost in a finished product which consist of many components and parts, usually less than 1 % of the total parts cost. At the same time, fasteners usually classified as critical parts which failures will affected badly in the product quality and sometimes may harm human life. Started fasteners trading business in year 2002 supplied fasteners directly to various types of manufacturing factory. Three years later, in order to capture the rapid grow of special or tailor-made fasteners business, we are ventures into fasteners manufacturing business to serve our customers better.

CONTACT US

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**Best Fastener Manufacturer
& Supplier Providing World
Class Quality fastener
products and services with
Competitive Pricing and On
Time Delivery Every Time.**