



BOUN
G R O U P

Product Catalog

Boun fasteners
fixing solutions



BOUN GROUP
New Delhi



Boun fasteners
fixing solutions



BOUN
G R O U P

company profile

Boun Group, being Asia's leading manufacturer & trader in an adherent professional products and excellent services in expansion anchor & other fasteners & fixing products. Our quality products, prompt delivery, and competitive pricing give our customer the advantage, the foundation stone for opening the market. We have the ISO 9001:2008 Certificate (TUV)

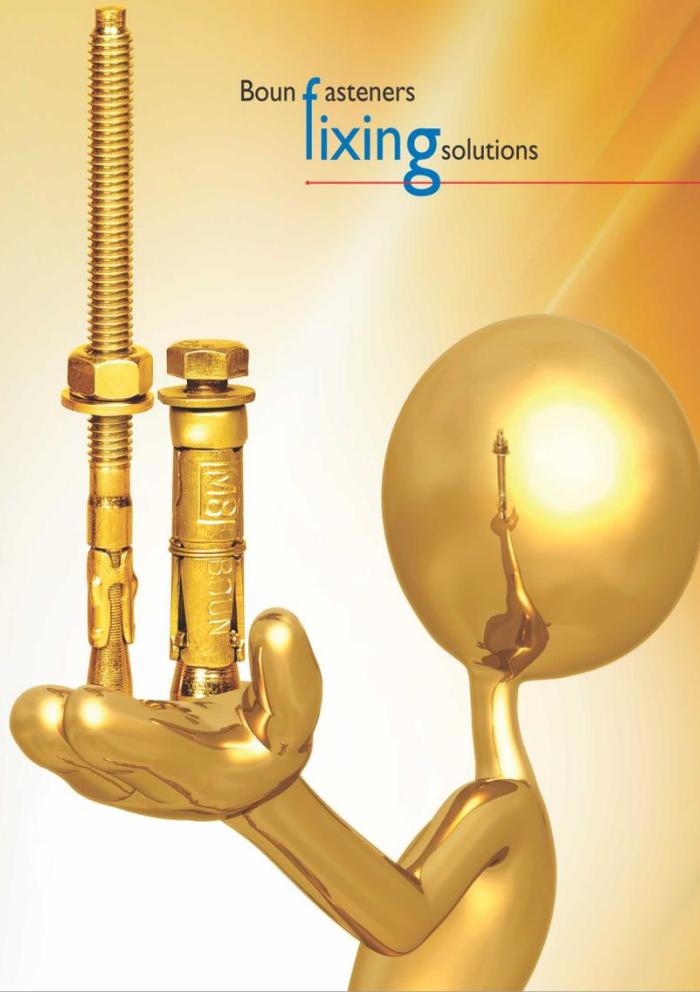
Our System Works on 4S: Management Systems.
To realize quality Stability.
Technique innovation
Keep improving
Customers Satisfaction

Regorous QC
Our four QC officers are very strict when it comes to inspection of raw materials for our Anchors, screws and bolts. They also make sure that every piece of equipment works precisely and every production step is accurately carried out. And these officers have been doing their jobs efficiently for over a decade. We're so confident in the quality of our products that we offer quality guarantee.

Our Selection
You can come to us for variety of fasteners, including bolts, nuts screws and non-standard fasteners. All of our products are produced in accordance with DIN, IFI, BSI, JIS and AS standards. We welcome your OEM projects.



Boun fasteners
fixing solutions



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HEAVY DUTY SHEILD/PROJECTION BOLT ANCHORS

- ▶ Ideal for general purpose fixing & the taper nut angle is suitable for maximum expansion in all substracts.
- ▶ For fixing in concrete, solid bricks, perforated bricks, hollow blocks.
- ▶ Preassembled for quick and easy installation. High holding power.
- ▶ Available in : Full Thread/ Half Thread Bolt.



Cut Nut



Forged Nut



Hex Nut

Bolt Size	Sheild Length	Washer Diameter	Hole Diameter	Hole Depth	Recommended Torque
(in mm)	(in mm)	(in mm)	(in mm)	(in mm)	(in Nm)
6 x 50-100	45	12.5	12	45	6.5
8 x 60-150	50	17	14	50	15
10 x 75-160	60	20	16	65	27
12 x 90-200	75	25	20	60	50
16 x 125-250	115	32	25	95	120
20 x 150-300	130	38	32	115	230
24 x 200-300	150	50	38	125	400



Drilling



Inserting anchor



Tightening



Fan Hook

HEAVY DUTY HOOK / EYE (Closed) ANCHORS

- ▶ Ideal for general purpose fixing & the taper nut angle is suitable for maximum expansion in all substracts.
- ▶ For fixing in concrete, solid bricks, perforated bricks, hollow blocks.
- ▶ Preassembled for quick and easy installation. High holding power.
- ▶ Available in : Full Thread/ Half Thread Bolt.

Bolt Size	Sheild Length	Washer Diameter	Hole Diameter	Hole Depth	Recommended Torque
(in mm)	(in mm)	(in mm)	(in mm)	(in mm)	(in Nm)
6 x 85	45	12.5	12	45	6.5
8 x 95	50	17	14	50	15
10 x 126	60	20	16	65	27
12 x 145	75	25	20	60	50



Drilling



Inserting anchor



Tightening

WEDGE ANCHORS / THRU BOLT

- ▶ Not require precise hole depth or hold cleaning out.
- ▶ Anchor can be hammered below the surface of the concrete when no longer needed.
- ▶ The one piece clip is formed around Anchor, assuring full expansion for dependable, superior holding power. Expanding clip will not fall off or twist in the hole.
- ▶ The test values listed were obtained using 246-281 kgf. concrete (no aggregate). A safe working load should not exceed 25% of stated value.

Material :4.6 / 4.8/8.8 Steel (YZP/ZP), Stainless Steel 202/304/316

Sizes Available in : mm, inches (UNC/BSW Thread)



(MS.: YZP / WZP / HOT DIPPED)



(ST. STEEL : 202 / 304 / 316)

Bolt Size	Washer Diameter	Hole Diameter	Hole Depth	Recommended Torque
(in mm)	(in mm)	(in mm)	(in mm)	(in Nm)
6 x 65-140	12.5	7	45	10
8 x 65-150	17	9	50	15
10 x 75-200	20	11	55	25
12 x 75-220	25	13	55	60
16 x 75-320	32	17	55	110
20 x 100-320	38	21	80	180
24 x 150-350	50	25	125	220



COLD FORGED



Drilling

Inserting anchor

Tightening

HIT ANCHORS / PIN TYPE ANCHORS

- ▶ Hit Anchor is a fast & easy to use expansion anchor. No precise hole depth is required and installation condition can be adjusted from pin and nut.
- ▶ Nail made by high tensile material
- ▶ Material :4.6 / 4.8/8.8 Steel (YZP/ZP), Stainless Steel 304/316
- ▶ Available with Serated flange nut

Bolt Size	Washer Diameter	Hole Diameter	Hole Depth	Recommended Torque
(in mm)	(in mm)	(in mm)	(in mm)	(in Nm)
6 x 40-100	12.5	6	20	10
8 x 40-150	17	8	20	15
10 x 50-200	20	10	30	25
12 x 50-220	25	12	30	60
16 x 75-300	32	16	50	110
20 x 100-320	38	20	80	180
24 x 150-350	50	24	125	220



DROP IN ANCHOR

- ▶ Perfect expansion and specially designed built-in plug ensures full expansion of anchor.
- ▶ Fixing of scaffolding tie-back, suspended ceiling.
- ▶ For fixing light weight equipment to ceilings and walls using threaded rods. Attaching pipe works to ceilings and walls.
- ▶ Fixing wire-mesh for debris control racking.
- ▶ Suspended services in stadium seating.
- ▶ Material :4.6 / 4.8/8.8 Steel (YZP/ZP), Stainless Steel 202/304/316 & Brass



BRASS



Size	Anchor Length	Thread Length	Hole Diameter	Hole Depth	Recommended Torque
(in mm/inches)	(in mm)	(in mm)	(in mm)	(in mm)	(in Nm)
6 (1/4)	25	11	8	25	4.5
8 (5/16)	30	13	10	30	11
10 (3/8)	40	15	12	40	22
12 (1/2)	50	20	15	50	38
16 (5/8)	65	25	19	65	95
20 (3/4)	75	35	24	75	125
24 (1)	90	45	28	90	145



Drilling

Inserting anchor

Hammering



HEAVY DUTY FIX SHELL ANCHORS

- ▶ For fixing of concrete, solid bricks, perforated bricks, hollow blocks.
- ▶ It is made of steel pressed used to concrete is appreciated.
- ▶ The retaining power can be remove easily.
- ▶ When fastening the nut or screw the conical part is pulled into the anchor shells expanding it.
- ▶ Material :4.6 / 4.8/8.8 Steel (YZP / ZP / BLACK OXIDIZED), Stainless Steel 202/304/316



Bolt Size (in mm)	Sheild Length (in mm)	Washer Diameter (in mm)	Hole Diameter (in mm)	Hole Depth (in mm)	Recommended Torque (in Nm)
6 x 50-100	45	12.5	12	45	6.5
8 x 60-150	50	17	14	50	15
10 x 75-160	60	20	16	65	27
12 x 90-200	75	25	20	60	50
16 x 125-250	115	32	25	95	120
20 x 150-300	130	38	32	115	230
24 x 200-300	150	50	38	125	400



Drilling



Inserting anchor



Tightening



TAM ANCHORS

- ▶ For fixing of concrete, solid bricks, perforated bricks, hollow blocks.
- ▶ It is made of steel pressed used to concrete is appreciated.
- ▶ When fastening the nut or screw the conical part is pulled into the anchor shells expanding it.
- ▶ Material :4.6 / 4.8/8.8 Steel (YZP/ZP), Stainless Steel 202/304/316



Bolt Size (in mm)	Sheild Length (in mm)	Washer Diameter (in mm)	Hole Diameter (in mm)	Hole Depth (in mm)	Recommended Torque (in Nm)
6 x 50	40	12.5	10	40	6.2
8 x 60	45	17	12	45	11.5
10 x 75	55	20	14	55	23
12 x 90	70	25	20	60	40



Drilling



Inserting anchor



Tightening

SLEEVE ANCHORS

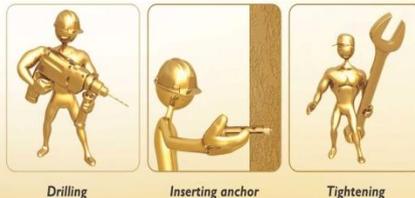
- ▶ Preassembled for quick and easy installation can be used in thin section of concrete or solid masonry.
- ▶ Head styles for every application.
- ▶ The washer is wide, which gives a bigger allowance for pieces or structures to be fastened.
- ▶ While performing the fixing of the anchor, the plastic part or ring gets deformed, which fills and blocks the hole of the piece or structure to be fastened this plastic absorbs material irregularities and-in addition-it is a useful damp-proof piece to protect the inner mechanism of the anchor.
- ▶ The cone has some grooves (milling) in order to prevent the anchor from loose or spin movement after fixing into the hole and ready to expansion.

- ▶ Sleeve Anchor projection is available with hex nut & washer type/flange nut type
- ▶ Material : Low carbon steel (YZPI/ZP), stainless steel 202/304/316

Size	Shield Length	Washer Diameter	Hole Diameter	Hole Depth	Recommended Torque
(in mm)	(in mm)	(in mm)	(in mm)	(in mm)	(in Nm)
6 X 40-100	25-80	12.5	8	20	6.2
8 X 40-150	25-135	17	10	20	11.5
10 X 50-200	30-180	20	12	30	23
12 X 50-220	30-200	25	16	30	40
16 X 75-300	50-275	32	19	50	100



(ST. STEEL : 202 / 304 / 316)



Drilling

Inserting anchor

Tightening



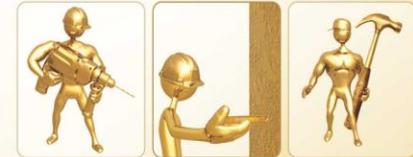
CEILING DRIVE ANCHOR



CHEMICAL ANCHOR & STUDS

- ▶ Clean & insert capsule Drive stud and agitate
- ▶ Heavy duty fixing without radial influence of expansion forces can be used close to edges.
- ▶ Accurate drill depth is necessary.
- ▶ Material : Low carbon steel, stainless steel 202/304/316

Stud Size	Max Thickness Fastened	Hole Size	Hole Depth
(in mm)	(in mm)	(in mm)	(in mm)
M8 x 110	16	10	80
M10 x 130	22	12	90
M12 x 160	30	14	110
M16 x 190	38	18	125
M20 x 260	70	25	170
M24 x 300	65	28	210
M30 x 380	70	35	280



Drilling

Inserting anchor

Hammering

Size	Length	Diameter
(in mm)	(in mm)	(in mm)
6 x 35	35 + 1	6 - 0.2
6 x 65	65 + 1	6 - 0.2

FALL CEILING ANCHOR SET

- ▶ It is used for fixing light ceiling to the roof.
- ▶ The combination of these three items maintains the level of the roof hanging from the ceiling.
- ▶ Used mostly in concrete.



SAFETY SLEEVE ANCHOR

- ▶ Quick and series installation
 - ▶ Used when strict tolerance have been specified
 - ▶ Maximum reliability; Even in cracked concrete zone.
Even at shallow embedment depth
- Useful where aesthetics and safety both are required
Fixing through the fixture it possible
Available in SS 304 & 316 also

Size	Length	Hole Dia	Hole Depth
(in mm)	(in mm)	(in mm)	(in mm)
M10 x 90	87.5	14	36
M10 x 105	102.5	14	36
M10 x 135	132.5	14	36
M12 x 85	87.5	18	40
M12 x 100	102.5	18	40
M12 x 120	122.5	18	40
M12 x 140	142.5	18	40
M16 x 120	122.5	24	55
M16 x 140	142.5	24	55
M16 x 160	162.5	24	55
M20 x 180	179.8	28	57
M20 x 200	199.8	28	57

SPRING TOGGLE

- ▶ Spring Toggle is use for fixing into cavity walls and ceilings.
- ▶ Available in various versions
- ▶ Installing overhead lights and other fixings.
- ▶ Securing timber to plasterboard walls.

Anchor Size	Wing Length	Drill
(in mm)	(in mm)	(in mm)
M 3	34	10
M 4	39	12
M 5	50	14.5
M 6	53	16.5
M 8	66	20
M 10	74	23



BRICK FRAME FIXING

Brick Frame fixing is used in cladding (metal frames / structure), roofing, door & window frames.

The Anchor body is made of cadmium-free Polymide & screw is made of galvanised steel or stainless steel (202/304/316).

Best fixing in concrete, solid bricks, sand-lime bricks & hard natural stone.



NYLON NAIL PLUG

Nylon Nail Anchors are ideal for a wide variety of light load fastening in wood. Hardboard, plaster, metal, cinder block, brick, slate, marble, plastic, tile, glass and concrete. Its unique design allows the nail to expand the anchor uniformly in the hole.



NYLON ANCHOR

Ideal to be used for building materials, even thin

It endures temperature (-40+80), rust, corrosion, aging & chemical affect.

Meanwhile it's good at electric insulation, tensibility and high pressure.

The structure designed with gear can prevent itself sliding the hole.

Plug Size	Screw Size	Hole Diameter	Hole Depth
(in mm)	(in mm)	(in mm)	(in mm)
10 x 80	7 x 85	10	70
10 x 100	7 x 105	10	70
10 x 120	7 x 125	10	70
10 x 140	7 x 145	10	70
10 x 160	7 x 165	10	70

Plug Size	Screw Size	Hole Diameter	Hole Depth
(in mm)	(in mm)	(in mm)	(in mm)
5 x 30-50	3.5 x 35-55	5	25
6 x 30-80	4 x 35-85	6	25
8 x 40-120	5 x 45-125	8	35
10 x 80-160	7 x 85-165	10	70

Size	Drill Size	Screw Size
(in mm)	(in mm)	(in mm)
Ø 5x25	Ø 5	Ø 2.5 - 4mm
Ø 6x30	Ø 6	Ø 3.5 - 5mm
Ø 8x40	Ø 8	Ø 4.5 - 6mm
Ø 10x50	Ø 10	Ø 6 - 8mm
Ø 12x60	Ø 12	Ø 8 - 10mm
Ø 16x80	Ø 16	Ø 12 - 14mm
Ø 20x90	Ø 20	Ø 16 - 18mm



Drilling

Inserting anchor

Screwing



NYLON FRAME FIXING

► The fixings are manufactured from the same high grade and quality monitored polyamide (nylon) which is also used for the frame fixing with general building inspectorate

- For through fixing and spacing Installation in interior construction work.
- Also in some external cladding work. For fixing timber or metal window and door frames to concrete, stone, brick or block work.

Plug Size	Screw Size	Hole Diameter	Hole Depth
(in mm)	(in mm)	(in mm)	(in mm)
5 x 30-50	3.5 x 35-55	5	25
6 x 30-80	4 x 35-85	6	25
8 x 40-120	5 x 45-125	8	35
10 x 80-160	7 x 85-165	10	70



METAL FRAME ANCHOR

METAL STYLE

- Tapered expansion nut made from high grade zinc alloy die casting.
- Galvanized steel sleeve fitting with steel machine screw and colors cap.
- The frame anchors are suitable for window and door frames.
- For fixing of plastic, wood, aluminum window and door frames to concrete, hollow blocks and chequer brick.

Plug Size	Screw Size	Hole Diameter	Hole Depth
(in mm)	(in mm)	(in mm)	(in mm)
8 x 72	4 x 88	8	50
8 x 92	4 x 108	8	50
8 x 112	4 x 128	8	50
8 x 132	4 x 148	8	50
10 x 72	5 x 88	10	50
10 x 92	5 x 108	10	50
10 x 132	5 x 128	10	50
10 x 152	5 x 168	10	50
10 x 182	5 x 198	10	50
10 x 202	5 x 218	10	50



Drilling

Inserting anchor

Screwing



STONE CLADDING CLAMP

Material : Low carbon steel, stainless steel 202/304/316
Sheet Thickness : 2.5 to 6mm



PIN WITH RING

Material : Stainless steel 202/304/316

Size	Length
(in mm)	(in mm)
4	40-50
5	40-50



FLAT HEAD BOLT

Material : Stainless steel 202/304/316

Size	Length	Pin Hole Diameter
(in mm)	(in mm)	(in mm)
6	40-100	4 & 5
8	40-100	4 & 5
10	50-100	4 & 5
12	50-125	4 & 5



PIPE CLAMP

M6 side screws with plastic washers breaking load in traction : 6000N Safe working load in traction : 2000N

Application: Vertical, horizontal & roof installations Steel, copper and PVC pipes

Advantages: One piece clamp with easy installation No loss of side screws

Sheet thickness: 1.5 mm, 1.8 mm, 2 mm. Width: 20 mm

Combination Nut: M8 / 10

Available in: Electro - Galvanised, S.S. A2 / A4

Pipe Ø (in mm)	Clamp Size (Inches)
15 - 19	3/8"
20 - 25	1/2"
26 - 30	3/4"
32 - 36	1"
38 - 45	1 1/4"
47 - 51	1 1/2"
53 - 58	1 3/4"
60 - 64	2"
68 - 72	2"
74 - 80	2 1/2"
81 - 86	2 1/2"
87 - 92	3"
99 - 105	3 1/2"
107 - 112	3 1/2"
113 - 118	4"
125 - 130	4"
131 - 137	4"
138 - 142	5"
148 - 152	5"
159 - 166	6"
168 - 172	6"
200 - 205	6"
215 - 220	6"



U CLAMP

Application : Easy installation especially for suspending pipes in fire fighting systems.

Advantages: One piece clamp with easy installation

Electro-galvanised, S.S. A2 / A4

Clamp Size		Width x Thickness (in mm)
mm	Inches	
16	3/8"	23 x 1
22	1/2"	23 x 1
25	5/8"	23 x 1
27	3/4"	23 x 1
34	1"	23 x 1
43	1 1/4"	23 x 1
49	1 1/2"	23 x 1
61	2"	25 x 1.25
77	2 1/2"	25 x 1.25
90	3"	30 x 1.60
115	4"	30 x 1.60
141	5"	30 x 2.50
166	6"	30 x 2.50
215	8"	38 x 3.00



SPRINKLER HANGER

Electro-galvanised

Application : Easy installation especially for suspending pipes in fire fighting systems.

Advantages: One piece clamp with easy installation

Clamp Size		Width x Thickness (in mm)
mm	Inches	
15	1/2"	25 x 1.5
20	3/4"	25 x 1.5
25	1"	25 x 1.5
32	1 1/2"	25 x 1.5
40	1 1/2"	25 x 1.5
50	2"	25 x 1.5
65	2 1/2"	25 x 1.5
80	3"	25 x 1.5
100	4"	25 x 1.5
125	5"	30 x 3.0
150	6"	30 x 3.0
200	8"	38 x 3.0



CLEVIS HANGER

Features : Designed with an outside of lower U-strap so the yoke cannot slide toward the center of the bolt, thus bending of the is minimised. Spacer sleeve used for size 1 6" thru 36"

Installation : Hanger load nut above clevis must be tightened securely to assure proper hanger performance.

Clamp Size (Inches)	Width x Thickness (in mm)
1/2"	30 x 3
3/4"	30 x 3
1"	30 x 3
1 1/4"	30 x 3
1 1/2"	30 x 3
2"	30 x 3
2 1/2"	30 x 3
3"	30 x 3
3 1/2"	30 x 3
4"	30 x 3
5"	30 x 3
6"	40 x 4
8"	40 x 5
10"	50 x 10
12"	50 x 10



HEX NUT

DIN 934: M 2.5 to M 100 (1/4 to 4 inches)
 DIN 985: M 3 to M 52 (1/4 to 2 inches)
 Material: Low Carbon Steel, Stainless Steel (A2 / A4), Brass
 Grade: Class 4, 8, 10, Gr2, Gr5, Gr8, 2H
 Surface: zinc plated (Cr6 / Cr3), yellow zinc plated, black oxide, black zinc plated, hot dip galvanization



FLANGE NUT, DOM NUT, NY LOCK NUT

DIN 934: M 2.5 to M 100 (1/4 to 4 inches)
 DIN 985: M 3 to M 52 (1/4 to 2 inches)
 Material: Low Carbon Steel, Stainless Steel (A2 / A4), Brass
 Grade: Class 4, 8, 10, Gr2, Gr5, Gr8, 2H
 Surface: zinc plated (Cr6 / Cr3), yellow zinc plated, black oxide, black zinc plated, hot dip galvanization



SQUARE NUT

DIN 557: M 6 to M 42 (1/4 to 1 1/2 inches)
 DIN 6334: M 6 to M 52 (1/4 to 2 inches)
 Spring Nut: M 6 to M 18 (1/4 to 7/8 inches)
 Material: Low Carbon Steel, Stainless Steel (A2 / A4), Brass
 Grade: Class 4, 8, 10, Gr2, Gr5, Gr8, 2H
 Surface: zinc plated (Cr6 / Cr3), yellow zinc plated, black oxide, black zinc plated, hot dip galvanization, decromet.



COUPLING NUT (LONG NUT), SPRING NUT

DIN 557: M 6 to M 42 (1/4 to 1 1/2 inches)
 DIN 6334: M 6 to M 52 (1/4 to 2 inches)
 Spring Nut: M 6 to M 18 (1/4 to 7/8 inches)
 Material: Low Carbon Steel, Stainless Steel (A2 / A4), Brass
 Grade: Class 4, 8, 10, Gr2, Gr5, Gr8, 2H
 Surface: zinc plated (Cr6 / Cr3), yellow zinc plated, black oxide, black zinc plated, hot dip galvanization, decromet.



PLAIN WASHER

DIN 125 / 9021
 Size: 1.5mm to 56 mm
 Material: low carbon steel, alloy steel and st. steel (A2 / A4)
 Surface: zinc plated (Cr6 / Cr3), yellow zinc plated, black oxide, black zinc plated, hot dip galvanization



SPRING WASHER

DIN 127
 Size: 2mm to 52 mm
 Material: low carbon steel, alloy steel and st. steel (A2 / A4)
 Surface: zinc plated (Cr6 / Cr3), yellow zinc plated, black oxide, black zinc plated, hot dip galvanization



EPDM BONDED WASHER

DIN
 Size: #8, 10, 12 & 14 mm
 Material: low carbon steel, alloy steel and st. steel (A2 / A4)
 Surface: zinc plated (Cr6 / Cr3), yellow zinc plated, black oxide, black zinc plated, hot dip galvanization



SELF DRILLING SCREW (HEX HEAD, TRUSS, C.S.K., PAN HEAD)

DIN
 Material: Low Carbon Steel, Stainless Steel (A2 / A4)
 Surface: zinc plated (Cr6 / Cr3), yellow zinc plated, black oxide, black zinc plated, hot dip galvanization, decromet, ruspert.
 Drill hole, forms mating thread and c operation. No more need for difficult alignment of two or more elements.
 Eliminates power drills, drill bits and elaborate and costly press tools, machine taps and their maintenance. Only one tool required - the screw drive.
 Ensures correct hole size every time, resulting in better thread engagement and tighter clamp.



LAG SCREW

Din 571 : size : from M4 to M30 (from 1/4 to 1 inches)
 Length : from 10 to 1200 mm (from 1 to 24 inches)
 Surface : plain, zinc plated (Cr3 & Cr6), zinc yellow, zinc black, nickel plated, HDG, dacromet
 Material : low carbon steel, middle carbon steel, stainless steel (A2, A4)



DRY WALL SCREW

Diameter: 3.5 to 4.8 mm
 Length: 1 to 110 mm
 Inch Size:
 Length: from 3/4 to 4 inches
 Materials: C1018, C1022
 Surface: black phosphated, zinc plated (Cr6 / Cr3), yellow zinc plated, black zinc plated, blue zinc plated, nickel zinc, brass plated and dacromet.



CHIPBOARD SCREW

Metric Size:
 Diameter: 2.5 to 4.5 mm
 Length: 10 to 100 mm
 Inch Size:
 Diameter: 3# to 9#
 Length: 1/2 to 4 inches
 Materials: Low carbon and middle carbon steel
 Surface: black, zinc plated (Cr6 to Cr3), yellow zinc plated, black zinc plated, nickel-plated, brass coating, dacromet.



MAGNETIC HEX SOCKET

Material : Low Carbon Steel.
Surface : zinc plated (Cr6 / Cr3), yellow zinc plated, black oxide, black zinc plated, hot dip galvanization.
Hex Socket is use to fix these hex self drilling screws by fixing this socket in pneumatic machines. It is available for hex head self drilling screw #8, 10, 12, 14



PHILIP BIT (SINGLE & DOUBLE SIDE)

Material : Low Carbon Steel.
Surface : zinc plated (Cr6 / Cr3), yellow zinc plated, black oxide, black zinc plated, hot dip galvanization.
Phillips Bit is a widely used bit to fix dry wall screws and chip board screws made of high grade steel.
It is available in single side length of 25 mm and double side length of 65 mm.



SDS HEX CAP

Material : Nylon
Surface : Color as per requirement
This cap is used on Hex-Head self drilling screws. This prevents the screws to come in contact with rain water & thus prevents its corrosion.



SDS HAMMER DRILL BIT

Employing high quality alloy steel for drilling body and tungsten carbide for drilling tip, and in combination with various types of electric hammer, the drill is one of the most efficient tools suitably and widely used for hole drilling in hard materials like concrete/brick in construction & installation industries. Available in sand blast, bright finish, black oxide, brown color etc.



Box



Shrink Packaging



Water Proof Master Carton



Pelletized



Delivery At Site



Boun fasteners
fixing solutions

