



QUALITY
FASTENERS!

ALWAYS.

AN ISO 9001:2015 CERTIFIED COMPANY

Founded in the year of 2016, with the modest investment by the group of young engineers and an ambition to be a major commercial fastener supplier in Indian market and a reliable OEM supplier in sophisticated industry.

In a short span of time of three years, we have more than doubled our production capacity and have created a strong presence in the commercial market of India. As well as we maintained a reliable supply in ever growing OEM market.

We are quite young with respect to our experience in fastener industry yet we have maintained consistency in the quality of our products and have well satisfied group of clients.

TECHNOLOGY |

All of our fasteners are manufactured from best quality raw materials from Jindal Steel and Vishakhapatnam Steel Plant.

We equip best and high speed Heading and Threading Machinery from Chun Zu (Taiwan), Gwo Ling(Taiwan), Chien Tsai(Taiwan) etc. along with premium imported tools and dies needed to forge and form a fastener.

We provide the desired heat treatment, coatings and packaging solutions thereby, taking care of each and every needs that a client wants on their fastener.

VISION AND MISSION |

Our Vision is to be the preferred supplier and partner, be it an OEM supply or commercial one, while maintaining state of the art Quality Control and creating a sustainable industrial environment.

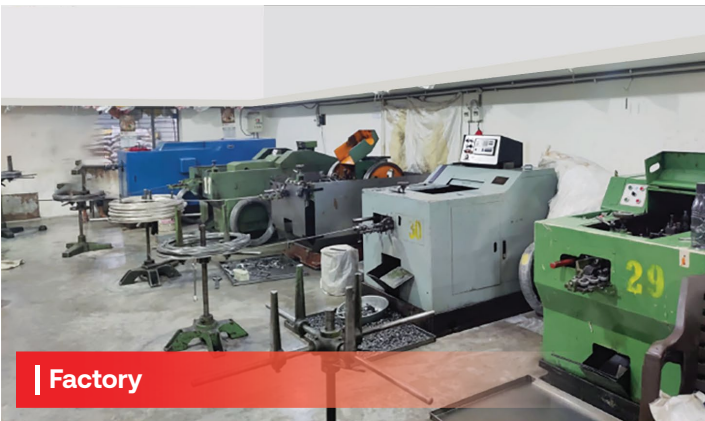
Our Mission is to provide satisfactory product quality and develop lasting relationship with our client.



OUR FACTORY



| Wire Drawing Unit



| Factory



| Header Unit



| Electroplating Unit



| Threader Unit



| Hardening Unit



| Stock Area



| Dispatch Area

SELF-TAPPING SCREW

A screw that can tap its own hole as it is driven into the material.



Note : These screws are not designed to self drill their own hole into steel sections. A pilot hole must be present prior to the use of self tapping screw when used in steel section.

Application Areas :



Product information :



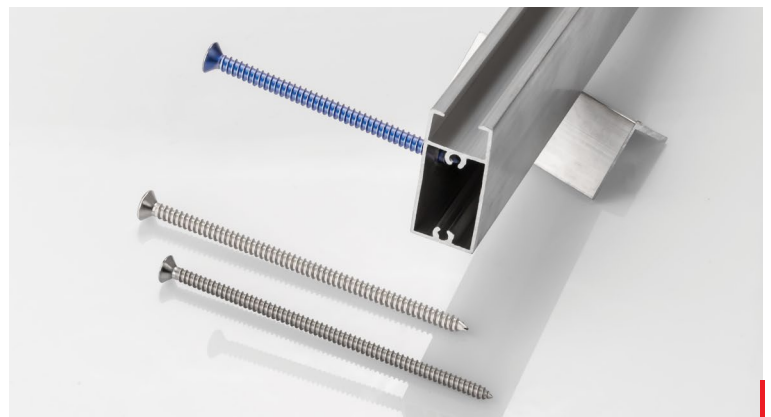
Standard info :

DIN 7981	ISO 7049	ISO 7046	ISO 7050
DIN 7982	ISO 7050	CSN 21237	UNI 6955



Description :

A Self-Tapping Screw can tap its own hole as it is driven into the softer material like plastics, thin metal sheets or wood. Whereas it needs a pilot hole if the material is much harder like thick steel sheets, hard plastics, or metal surfaces. It is widely used in carpentry work, aluminum channels, sheet metals and other basic diy solutions.



PRICE - LIST



	Size	No. of Box Inside a Carton	No. of Piece Inside each Box	Box Price	
				CSK	PAN
				ZINC	
#4	2.9 x 9.5	54	1000	250	287
	2.9 x 13	54	1000	287	350
	2.9 x 16	54	1000	337	400
	2.9 x 19	40	1000	155	425
	2.9 x 25	40	1000	170	190
#6	3.5 x 6.5	54	1000		312
	3.5 x 9.5	54	1000	312	280
	3.5 x 13	54	1000	280	312
	3.5 x 16	40	1000	312	437
	3.5 x 19	40	1000	337	450
	3.5 x 25	36	1000	437	550
	3.5 x 32	40	500	287	312
	3.5 x 38	36	500	312	437
	3.5 x 50	40	250	215	300
	3.5 x 60	40	250	262	325
	3.5 x 75	40	200	350	450
#8	4.2 x 9.5	40	1000		400
	4.2 x 13	40	1000	400	425
	4.2 x 16	36	1000	425	525
	4.2 x 19	40	500	250	287
	4.2 x 25	40	500	300	350
	4.2 x 32	36	500	375	425
	4.2 x 38	40	250	237	280
	4.2 x 50	36	250	312	350
	4.2 x 60	40	200	337	375
	4.2 x 75	40	200	350	412
	4.2 x 100	40	100	425	
#10	4.8 x 13	40	1000		475
	4.8 x 16	36	500	350	325
	4.8 x 19	36	500	362	400
	4.8 x 25	36	500	375	450
	4.8 x 32	40	500	525	575
	4.8 x 38	36	250	337	405
	4.8 x 50	36	250	412	495
	4.8 x 60	40	200	375	
	4.8 x 75	36	200	437	
	4.8 x 100	40	100	337	
#12	5.5 x 25	36	250		155

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S.S. SELF TAPPING SCREW

A screw that can tap its own hole as it is driven into the material.

WALL PECKER®



Note : These Screws Are Not Designed To Self Drill Their Own Hole Into Steel Sections. A Pilot Hole Must Be Present Prior To Use A Self Tapping Screw When Used In Steel Section.

Application Areas :



Product information :



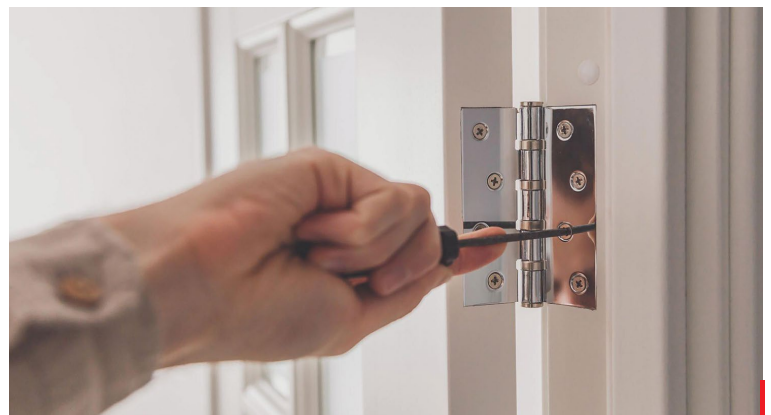
Standard info :

DIN 7981	ISO 7049	ISO 7046	ISO 7050
DIN 7982	ISO 7050	CSN 21237	UNI 6955



Description :

They are designed to form a matching thread into the materials being joined. Recommended to be used in pre-drilled or punched holes in sheet metal and can also be used with aluminum, plywoods, soft and high impact plastics. Self tapping screws are designed for the purpose of 'self tapping' a thread into steel sections.



PRICE - LIST



Size	No. of Box Inside a Carton	No. of Piece Inside Each Box	Box Price	
			CSK Phillips	PAN Phillips
4 x 9.5	54	1000		850
4 x 13	54	1000	525	575
4 x 16	40	1000	695	748
4 x 19	40	1000	695	748
4 x 25	40	1000	780	865
5 x 13	54	1000	575	
5 x 16	40	1000	813	
5 x 19	40	1000	1000	
5 x 25	36	1000	1125	
6 x 9.5	54	1000		870
6 x 13	54	1000	588	838
6 x 16	40	1000	725	880
6 x 19	40	1000	815	1075
6 x 25	36	1000	1138	1325
6 x 32	40	500	688	860
6 x 38	36	500	838	1133
6 x 50	40	200	425	790
6 x 60	40	200	775	
6 x 75	40	200	850	
8 x 9.5	40	1000		
8 x 13	40	1000	900	1150
8 x 16	36	1000	975	1250
8 x 19	40	500	563	660
8 x 25	40	500	700	833
8 x 32	36	500	930	1163
8 x 35	40	500	1155	
8 x 38	40	200	463	562
8 x 45	40	200	575	620
8 x 50	36	200	575	827
8 x 60	40	200	950	1008
8 x 75	40	200	1150	1526
8 x 100	40	100	1001	1090
10 x 19	40	500	963	655
10 x 25	40	500	938	722
10 x 32	40	200	488	795
10 x 38	40	200	563	903
10 x 50	36	200	700	1155
10 x 60	40	200	1125	1800
10 x 75	36	200	1525	2943
10 x 100	40	100	1275	1853
7 x 25		500	822	
7 x 30		500	1002	
7 x 35		500	438	

Size	No. of Box Inside a Carton	No. of Piece Inside Each Box	Box Price	
			CSK Slot	PAN Slot
4 x 9.5	54	1000		
4 x 13	54	1000	475	550
4 x 16	40	1000		
4 x 19	40	1000	550	590
4 x 25	40	1000	725	640
5 x 13	54	1000	530	
5 x 16	40	1000	610	
5 x 19	40	1000	695	
5 x 25	36	1000	875	
6 x 9.5	54	1000		
6 x 13	54	1000	563	675
6 x 16	40	1000	610	743
6 x 19	40	1000	650	822
6 x 25	36	1000	930	1050
6 x 32	40	500	563	660
6 x 38	36	500	650	820
6 x 50	40	200	375	563
6 x 60	40	200	550	
6 x 75	40	200		
8 x 9.5	40	1000		
8 x 13	40	1000	838	1001
8 x 16	36	1000	925	1075
8 x 19	40	500	575	640
8 x 25	40	500	650	700
8 x 32	36	500	800	910
8 x 35	40	500		
8 x 38	40	200	375	463
8 x 45	40	200	495	
8 x 50	36	200	495	558
8 x 60	40	200	788	950
8 x 75	40	200	963	1474
8 x 100	40	100	800	930
10 x 19	40	500	795	486
10 x 25	40	500	880	525
10 x 32	40	200	450	613
10 x 38	40	200	550	672
10 x 50	36	200	650	833
10 x 60	40	200	1050	1281
10 x 75	36	200	1200	2050
10 x 100	40	100	1038	1281

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DRYWALL SCREW

A bugle head that is designed to attach drywall to studs, and a phosphate finish.

WALL PECKER®



Note : Are designed to fasten drywall to wood or metal studs/ very thin metal sheet.

Application Areas :



Dry Wall



Gypsum board



Soft Wood



Plasterboard
Indoor application

Product information :

Fine
thread



Coarse
thread



Description :

A Drywall Screw is a self-tapping screw with more angular threads and a sharp pointed tip. As the name suggests, It is widely used on gypsum or drywall boards, and even on thin metal sheets and wood. It is easy to identify with its typical phosphate-black coating. A dimpler is always recommended for proper fixing of this screw.



PRICE - LIST



MILD STEEL DRYWALL SCREW

Size		No. of Box Inside a Carton	No. of Piece Inside each Box	Box Price	
				BLACK	NICKEL
#6	3.5 x 13	50	1000	325	375
	3.5 x 16	40	1000	350	400
	3.5 x 19	40	1000	335	387
	3.5 x 25	36	1000	412	480
	3.5 x 32	40	500	280	312
	3.5 x 38	36	500	320	357
	3.5 x 50	40	250	237	255
	3.5 x 60	40	250	300	387
	3.5 x 75	40	250	300	400
#8	4.2 x 19	36	1000	550	612
	4.2 x 25	40	500	330	362
	4.2 x 32	36	500	380	437
	4.2 x 38	40	250	237	255
	4.2 x 50	36	250	325	350
	4.2 x 60	40	200	375	412
	4.2 x 75	40	200	400	487
#10	4.8 x 50	36	250	500	550
	4.8 x 60	40	200	475	500
	4.8 x 75	36	200	587	600

STAINLESS STEEL DRYWALL SCREW

Size		No. of Box Inside a Carton	No. of Piece Inside each Box	Box Price
#6	3.5 x 13	50	1000	862
	3.5 x 16	40	1000	972
	3.5 x 19	40	1000	1075
	3.5 x 25	36	1000	1375
	3.5 x 32	40	500	850
	3.5 x 38	36	500	1000
	3.5 x 50	40	250	612
	3.5 x 60	40	200	738
	3.5 x 75	40	200	925
#8	4.2 x 19	36	500	750
	4.2 x 25	40	500	962
	4.2 x 32	36	500	1162
	4.2 x 38	40	200	587
	4.2 x 50	36	200	925
	4.2 x 60	40	200	1237
	4.2 x 75	40	200	1450

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CHIPBOARD SCREW

A slim shank with a very coarse thread that digs deeper and more tightly into the timber

WALL PECKER®



Note : Not suitable for direct use on steel material.

Application Areas :



Soft Wood



Particle board

Standard info :

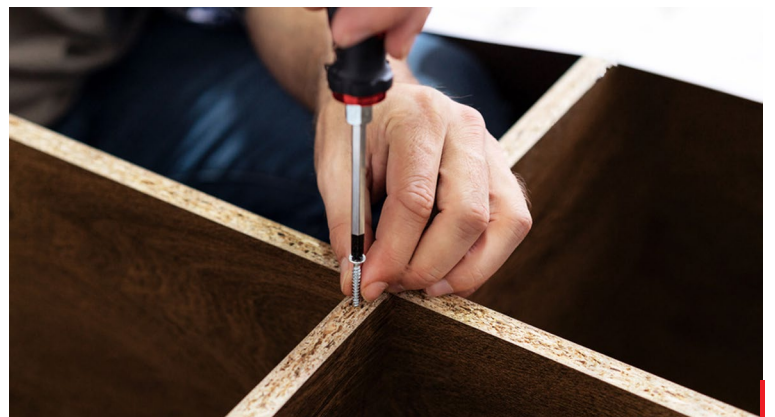
DIN 7505

Product information :



Description :

Chipboard Screws are mainly used on particle board or chip board. They have wider and spiral threads that prevents cracking of wood. It is widely used in carpentry thereby replacing wood screw in furniture application.



PRICE - LIST



Size	No. of Box Inside a Carton	No. of Piece Inside each Box	Box Price	
			ZINC	NICKEL
M3.5 x 13	40	1000	305	330
M3.5 x 16	40	1000	375	405
M3.5 x 20	36	1000	405	438
M3.5 x 25	36	1000	538	580
M3.5 x 30	40	500	313	338
M3.5 x 35	36	500	363	390
M3.5 x 50	40	250	263	285
M4 x 15	40	1000	400	430
M4 x 20	36	1000	462	500
M4 x 25	40	500	312	338
M4 x 30	40	500	338	362
M4 x 35	36	500	413	445
M4 x 40	40	250	230	250
M4 x 45	36	250	238	262
M4 x 50	40	250	300	325
M4.5 x 20	40	500	325	350
M4.5 x 25	36	500	350	380
M4.5 x 30	40	250	215	230
M4.5 x 35	36	250	265	282
M4.5 x 40	36	250	280	305
M4.5 x 50	36	250	375	405
M4.5 x 60	40	200	363	390
M4.5 x 75	36	200	388	420
M5 x 35	36	250	288	312
M5 x 40	36	250	363	380
M5 x 50	36	250	400	430
M5 x 60	40	200	400	430
M5 x 75	36	200	438	488
M5 x 100	40	100	330	362
M6 x 40	36	250	525	565
M6 x 50	36	250	638	688
M6 x 60	40	200	593	640
M6 x 75	36	200	775	845
M6 x 100	40	70	400	438

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SELF DRILLING SCREW

A screw that can drill and tap its own hole as it is driven into the material.

WALL PECKER®



Application Areas :



Roofing



Metal Pipes



Aluminum
Channel



Sheet Metal

Head Type :

CSK

PAN

TRUSS

WAFFER

HEX

HEX WASHER

HEX EPDM

Product information :



CSK



PAN



TRUSS



WAFFER



HEX



HEX WASHER



HEX EPDM

Description :

Self drilling screw are the screw that has a drill point. It drills its own hole and cuts/taps the threads thus, making it a time saver as no pilot hole is required to be drilled in prior.



PRICE - LIST



Size		No. of Box Inside a Carton	No. of Piece Inside each Box	Box Price			
				CSK	PAN	TRUSS	HEX
#6	3.5 x 13	36	1000	337	650		
	3.5 x 16	36	1000	400	588		
	3.5 x 19	36	1000	450	725		
	3.5 x 25	20	1000	550			
	3.5 x 32	36	500	350			
	3.5 x 38	20	500	425			
#7	3.9 x 13	36	1000	350			
	3.9 x 16	36	1000	400			
	3.9 x 19	36	1000	450			
	3.9 x 25	20	1000	570			
	3.9 x 32	36	500	350			
	3.9 x 38	20	500	438			
	3.9 x 50	36	250	312			
#8	4.2 x 13	36	1000	470	600	550	
	4.2 x 16	20	1000	525	737	620	
	4.2 x 19	20	1000 500	320	430	388	
	4.2 x 25	36	500	338		575	
	4.2 x 32	20	500	480		638	
	4.2 x 38	36	250	275		425	
	4.2 x 50	36	250	355			
	4.2 x 60	36	200	387			
	4.2 x 75	20	200	475			
#10	4.8 x 75	20	200	755			
	4.8 x 20		400				0.65/Pc
	4.8 x 25		300				0.73/Pc
#12	5.5 x 20		400				0.86/Pc
	5.5 x 25		300				1.18/Pc
	5.5 x 35		200				1.48/Pc
	5.5 x 45		200				1.75/Pc
	5.5 x 55		100				1.98/Pc
	5.5 x 63		100				2.15/Pc
	5.5 x 68		100				2.3/Pc
	5.5 x 75		100				2.4/Pc

MACHINE SCREW



Application Areas :



Electronics



Hardware Fittings



Machinery



Do it yourself
solution



Automobile



Mechanical
Tools

Product information :



Standard info :

METRIC DIN-ISO	UNC	UNF
BSW	BSF	JIS

Description :

Machine screws are slightly smaller than bolts; machine screws also tend to be designated as such if the first tightening of the fastened joint is accomplished by turning the head of the screw.

With a bolt, the primary tightening procedure is typically performed by rotating the nut, holding the bolt through a hole



PRICE - LIST



Size (CSK PAN PC PCW)	Rate Per 1000 Piece
M3 X 4	70
M3 X 8	90
M3 X 10	105
M3 X 16	150
M3 X 20	175
M3 X 24	185
M3 X 30	215
M3 X 36	265
M3 X 38	280
M3 X 40	290

Size (CSK PAN PC PCW)	RATE PER 1 KG (50 KG BAG)	Rate Per 1000 Piece
M4 X 20	125	130
M4 X 22	125	130
M4 X 25	125	130
M4 X 28	125	130
M4 X 32	125	130
M4 X 38	125	130
M4 X 50	125	130
M4 X 60	130	140

Size (CSK PAN PC PCW)	Rate Per 1000 Piece
M5 X 8	274
M5 X 10	293
M5 X 12	310
M5 X 16	436
M5 X 20	572
M5 X 26	627
M5 X 30	720
M5 X 36	870
M5 X 40	963
M5 X 46	965
M5 X 50	1063
M5 X 56	1193
M5 X 60	1256

*Sizes M2 to M6 Available

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NYLON FRAME FIXING



Note : Do not use hammer to fasten this screw.

Application Areas :



Door
Window Frame

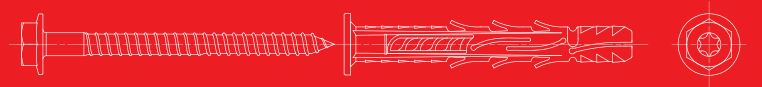
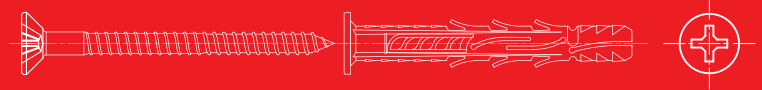


Timber
Batten



Cladding
Panels

Product information :



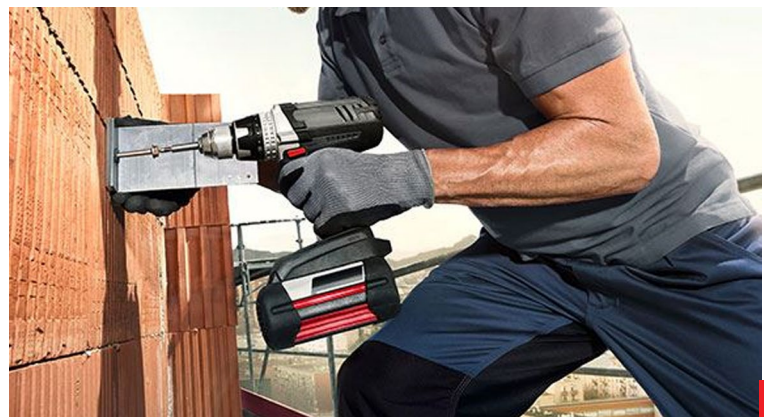
Head Type :

CSK

HEX

Description :

The Frame Fixing Screw comes with various types of grips/plugs designed to expand when screw is fastened inside them and thereby creating the gripping action inside the hole and fixing them along with the panel to the wall or permanent scaffolding.










Size	Rate Per Piece
8 X 60	1.60
8 X 80	1.85
8 X 100	2.35
10 X 80	2.90
10 X 100	3.25
10 X 120	4.35
10 X 140	5.60
10 X 160	6.5



HEAD SHAPE

Counter-sunk (CSK), Raised CSK (Oval), PAN, Truss, PAN with Washer, Truss with Washer, Button, Waferand Hex

 CSK	 OVAL	 BUTTON	 TRUSS
 PAN	 HEX	 HEX WASHER	

THREAD TYPE

AB thread, B thread, B threads with Cutting flutes or BT, Taptite threads, PT thread, Type 17, Machine and Trilobular.

 AB	 B	 BT	 TT	 ABT	 PT
--	--	---	--	--	---

| DRIVE

Phillips, Pozi, Slot, Torx (6 lobes), Square, Quadrex, Combination and HEX



| PLATING

| Hexavalent Zinc (Blue, White, Black, Yellow) | Trivalent Zinc (Blue, White, Black, Yellow) | Nickel (Silver, Antique)

As Per Required Salt Spray Test.

| SIZES AND STANDARDS

As Per **DIN**, **ISO**, **JIS** Or As Per Customer Requirement.

| MATERIAL GRADES

| SAE 1008 | SAE 1010 | SAE 1018 | SAE 1020 - 1022 | AISI 10B21 | AISI 15B25 | AISI 1040
| SS 202 | SS 204 | SS 304

| TEST CERTIFICATION

| Mechanical Test Certificate On UTM | Hardness Test As Per Vicker Or Rockwell Test
| Coating As Per Required Salt Spray Test | Material Chemical Composition Test

| PACKAGING REQUIREMENTS

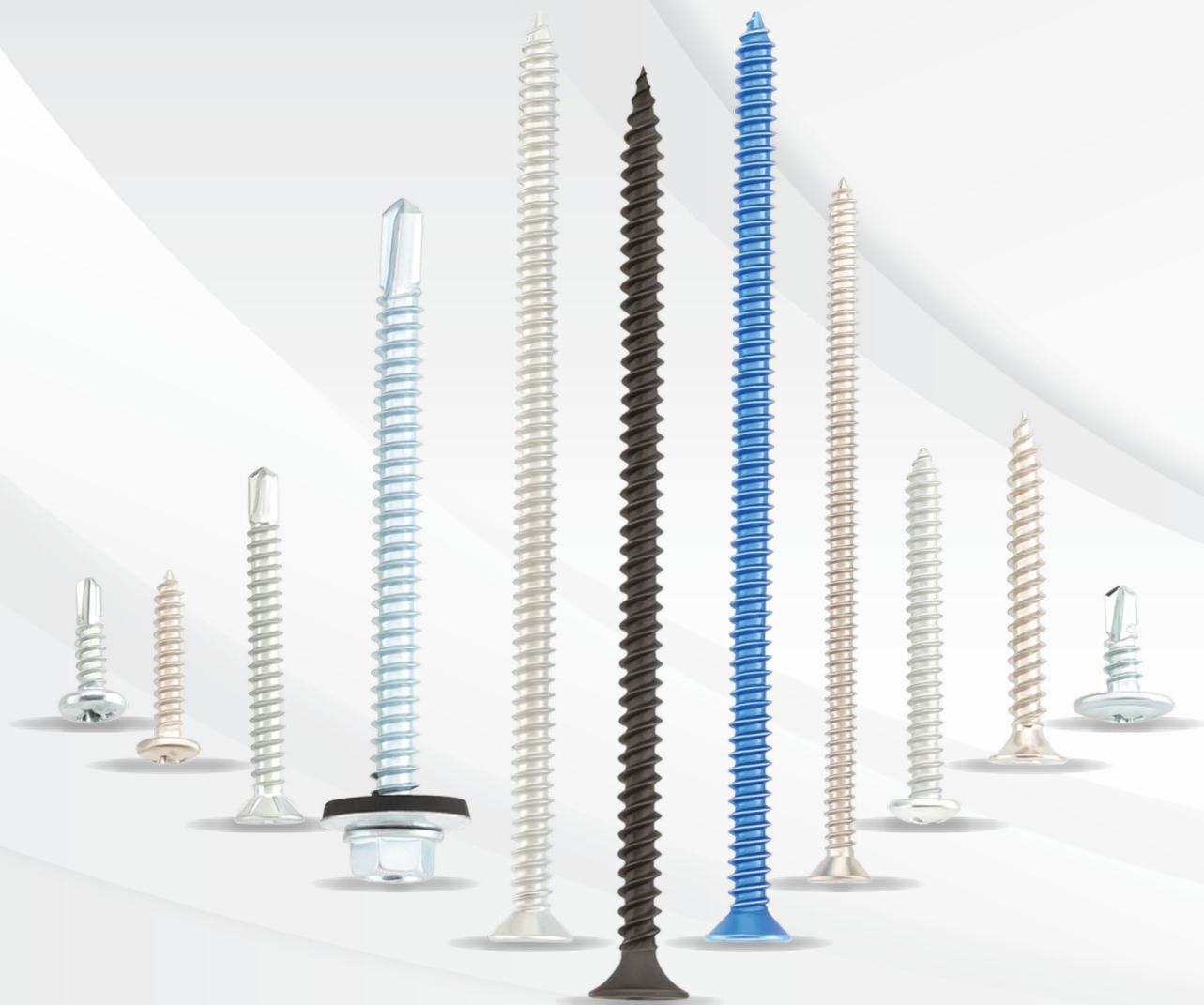
| Poly Propylene packing | LDPE Packing | Corrugated box | Plastic box | VCI bags | Loose bags

As per client's need for e.g., 1000 piece or nos. per pack or pieces inside carton pack.

|   Compliant Product Available On Request.



SCREW



AN ISO 9001:2015 CERTIFIED COMPANY

HELIX FORM TECH

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