



DAKSH FASTENERS

A Govt. of India Recognized Export House

Manufacturers & Exporters of:
Threaded Rods, Strut Channel Fittings, Industrial Fasteners, Etc.



SOLID SUPPORT
FOR EVERY STRUCTURE

India's Leading Fasteners
Manufacturing Company SINCE 2010



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Vision

Our vision is to provide world-class commercial and industrial products to clients globally, backed by reliable, innovative services, and cutting-edge solutions. We aim to be a trusted partner, equipping businesses with the right products and information to enhance their operations and drive success.



Mission

We strive to expand our position as an innovative, customer-focused technology group by consistently delivering top-tier products. Our mission is to create lasting value for our customers by implementing a growth-driven strategy, ensuring high profitability, and providing state-of-the-art products at competitive prices.



Values

At Daksh Fasteners, our core values drive excellence and innovation. We ensure Quality Excellence with precision engineering, Customer Commitment through tailored solutions, and Innovation & Technology for enhanced efficiency. Upholding Integrity & Transparency, we build trust with ethical practices.

“Always one step ahead,
because fulfilling the present is never enough.”



Corporate Profile

Daksh Fasteners is on a journey to establish a benchmark in the manufacturing of Threaded Rods, Strut Channel Fittings, Industrial Fasteners, Etc. Since our inception in 2010, we have been committed to excellence, producing a wide range of fastener products, including nuts, bolts, and washers. Our expertise extends to manufacturing and exporting high-performance Threaded Rods and Coil Rods, ensuring superior quality and reliability in every product.

We constantly strive to exceed customer expectations, realigning our services to meet their evolving needs. As a trusted business partner, our goal is to support clients in achieving growth and profitability while adapting to new business opportunities in a dynamic market.

Why Choose Us?

Several factors make Daksh Fasteners the preferred choice for our valued clients:

- **Client-Centric Approach** – Prioritizing customer needs with tailored solutions.
- **Assurance of Quality** – Delivering high-performance products that meet global standards.
- **Wide Distribution Network** – Ensuring seamless availability of our products.
- **Capacity for Bulk & Urgent Orders** – Efficient manufacturing to meet large-scale demands.
- **Timely Deliveries** – Adhering to strict schedules for prompt supply.
- **Competitive Pricing** – Offering high-quality products at cost-effective rates.

Commitment to Quality & Innovation

At Daksh Fasteners, we focus on continuous improvement, evaluating each product's quality, usefulness, and value. We integrate advanced technology, rigorous quality control, and innovation to manufacture state-of-the-art fasteners that exceed industry standards.

With a strong global presence, Daksh Fasteners remains committed to delivering excellence, reliability, and customer satisfaction, making us a leader in the fastener industry.



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We Are
Known
To
Offer
The Best

Quality Policy

At Daksh Fasteners, quality is our top priority. We strive to exceed customer expectations by delivering superior products that adhere to national and international standards such as DIN, BS, IS, and ANSI. Our commitment to excellence ensures that every product meets stringent quality parameters.

We implement a robust quality management system, ensuring our Threaded Rods, Coil Rods, and Fasteners undergo rigorous physical, mechanical, and metallurgical testing before dispatch. Our advanced testing equipment includes Magna Flux Machine, Hardness Tester, Torque Tester, Metallurgical Microscope, Universal Testing Machine, and more, ensuring precision and reliability.

As an ISO 9001:2015 certified company, Daksh Fasteners follows strict quality control measures from raw material selection to final dispatch. Our expert quality inspectors ensure flawless production, reinforcing our reputation for excellence and customer trust worldwide.



AN ISO 9001:2015 Certified Co.

Research & Development

Today Research & development is become an important aspect in every industry and it is also a prime part at Daksh Fasteners. We follow new methods which leads to Continuous improvement in our existing manufacturing system. We are doing research and product development with latest tools and state-of-the-art technology which help us to gain international standard. Our customer support department is very active in gathering customer's feedback in terms of their needs and complaints, which enables us to bring further improvement in the product.



Testing & Inspection

Daksh Fasteners ensures top-tier quality with advanced testing like chemical analysis, tensile, hardness, impact, coating, and dimensional checks using cutting-edge equipment. We follow ISO, DIN, ASTM standards and conduct salt spray tests for corrosion resistance. Our calibrated instruments and SAP-driven operations enhance efficiency, while internal audits and 5S implementation ensure continuous improvement and compliance.



LIST OF PREREQUISITES FOR TESTING LAB

Sr. No.	Machine Name	Range	Testing Parameters / Usage
1.	Spectro Machine	-	To check chemical composition of material
2.	Universal Testing Machine with Computer Software	0-1000 KN	To evaluate mechanical property of material such as Tensile Strength, Yield Strength, Elongation, Proof Stress, Compression Load, etc.
3.	Rockwell Hardness Tester	0-100 HRB/HRC	To evaluate hardness of material at load 100 Kgf to 150 Kgf
4.	Vicker hardness Tester with Software	-	To evaluate hardness of material at load 5 Kgf to 50 Kgf
5.	Impact Testing Machine (Charpy Machine) with cooling chamber	-	To perform Impact Testing on samples at minus temperature as per relevant standard
6.	Torque Testing Machine with tension cell	-	To check Torque, Clamp / Tension Force, Coefficient of friction, etc
7.	Metallurgical Microscope (100X)	-	To check Decarburisation, Carburization, material's structure etc.
8.	Thread Ring Gauges 6g & 6h	M4 to M39 (or as per Sizes)	To check Thread profile, Major dia & Minor dia of External Thread Fasteners
9.	Thread Plug Gauges 6H	M4 to M39 (or as per Sizes)	To check Thread profile, Major dia & Minor dia of Internal Thread Fasteners
10.	Vernier Caliper	0-200mm	To check dimensions of article
11.	Micrometer	0-50mm	To check thickness and diameter
12.	Elcometer	0-2000 Microns	To check coating thickness on material





World-Class In-House Manufacturing Facilities

At Daksh Fasteners, we take pride in our state-of-the-art in-house manufacturing facilities that set the benchmark for excellence in manufacturing fasteners. Our commitment to quality, precision, and innovation is reflected in every aspect of our operations.

Infrastructure

We have some most contemporary infrastructural facilities that help to manufacture wide array of products. We have an sufficient inventory and we can deliver both small and bulk orders of goods at a short span of time. The space that we cover for our use is the biggest asset we have. Moreover, we have sophisticated machinery set up and we can manufacture customized goods readily as specified by our customers.

We are backed by scientifically developed infrastructure for manufactured superior quality industrial fasteners. Further, we have compartmentalized our large infrastructure into various departments such as production unit, quality control unit, R & D unit and many more in order to complete bulk orders of the customers within the given frame of time. All the units are equipped with the latest machinery and advanced technology. Time to time we make required changes in the infrastructure, to match with the latest development in the market.

List of Machinery

HYDRAULIC THREADING MACHINE (CAPACITY 1")	40 No.
HYDRAULIC THREADING MACHINE (CAPACITY 2")	10 No.
HYDRAULIC THREADING MACHINE (CAPACITY 2.5")	05 No.
WIRE DRAWING MACHINE	05 No.
DRAW MACHINE	01 No.
WIRE CUTTING & STRAIGHTENING	10 No.
AUTOMATIC ZINC PLANT	01 No.
MANUAL ZINC PLANT	01 No.
POWER PRESS 100 TON	01 No.
POWER PRESS 75 TON	04 No.
POWER PRESS 50 TON	02 No.
POWER PRESS 30 TON	02 No.
DRILL MACHINE	02 No.
GENERAL PURPOSE TURING	03 No.
BENCH GRINDER	02 No.
TAPPING MACHINE	02 No.





Raw Material



Raw Material



Wire Draw Process



Automatic Threading Process



Cutting Process



Threading Process



Chamfering Process



Automatic Zinc Plant



Automatic Zinc Plant



Electric Oven



Power Presses



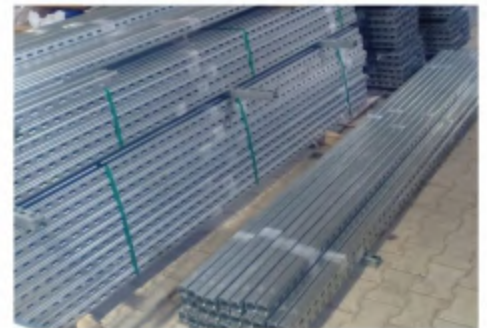
Threading Machine



Strut Channel Manufacturing



Strut Channel Manufacturing



Strut Channel



Packing



Packing



Dispatch

Threaded Rod DIN976

Threaded rod DIN976 refers to a straight, relatively long metal rod used in a variety of applications and industries ranging from plumbing, electrical, automotive, heavy construction, HVAC, fire sprinklers, telecom and food service. Single-end and double- end threaded rod are often bent to make specialized fasteners such as anchor bolts and u-bolts. A common type of threaded rod is all thread or fully-threaded rod, where the thread extends the complete length of the rod.

Threaded rod, also referred to as a headless fastener, can be used with standard nuts and washers and may be used in standard stock lengths or cut to the length required.

Daksh Fasteners offers a wide range of materials, finishes, threads and sizes of threaded rod studs.

Diameters:

M4 to M52 & 1/4" to 2"

Lengths:

1000 to 6000mm

Quantities:

MOQ is Applicable

Materials:

4.8, 5.8, 6.8, 8.8, 10.9 A2 & A4 Stainless Steel,
 ASTM A307, A 193 B7, F1554,
 Gr36, Gr55, Gr105

Finishes:

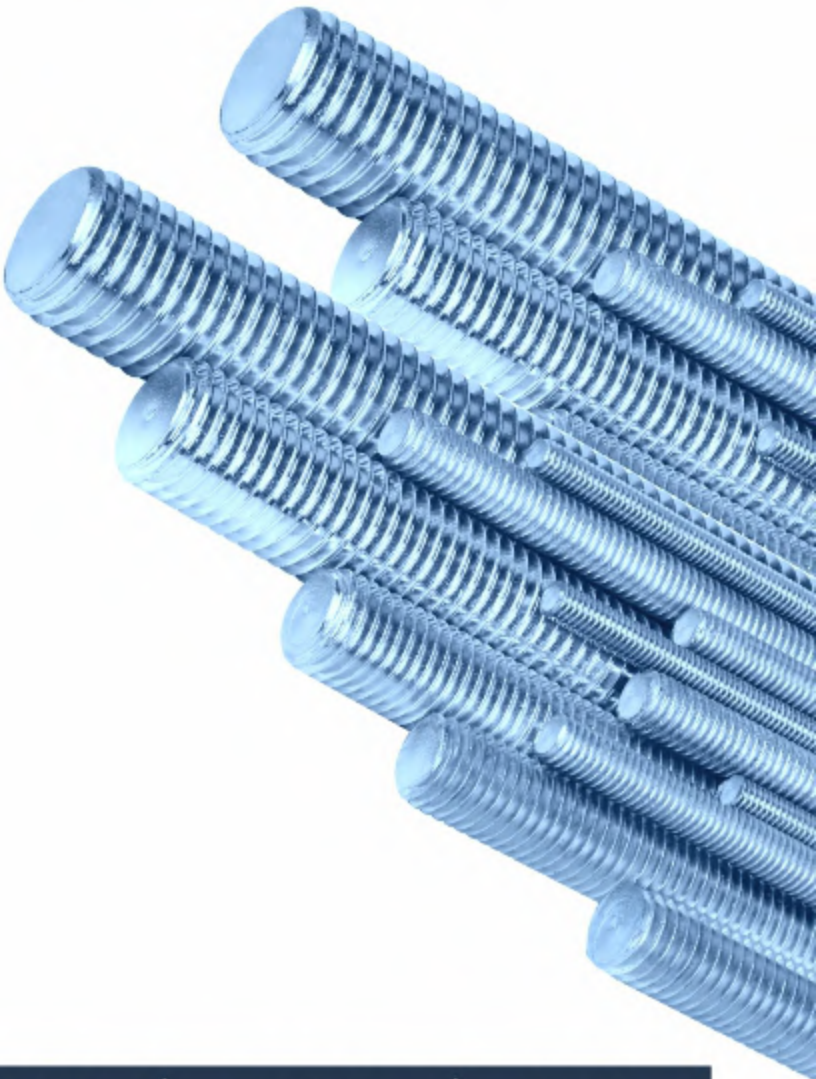
Plain/Oil, Clear Zinc Plated,
 Yellow Zinc Plated & Hot-Dip Galvanized

Threads:

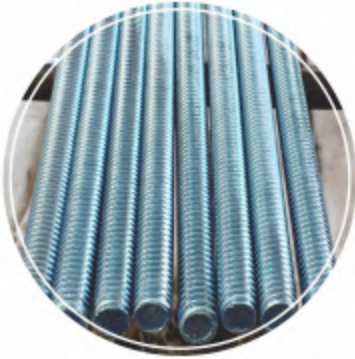
Coarse (right & left hand),
 Fine (right & left hand), Metric, Acme

Applications:

Home And Farm Repairs,
 DIY Building Projects,
 Automotive Industry,
 Hanger Rod For HVAC,
 Fire Sprinkler Installation,
 Fabricating Trades,
 Manufacturing & Production Fields



STOCKED DIAMETERS (D)	STOCKED LENGTHS (L)	PACKAGING	PALLETS
M4 - M52	1M, 2M & 3M	In bundles	Euro/Crates
1/4" - 2"	1FT. to 12FT.	In bundles	Euro/Crates



**4.8, 5.8, 6.8, 8.8, 10.9,
A307, Gr55, B7
Threaded Rods**



**Hot Dip Galvanized
Threaded Rods**

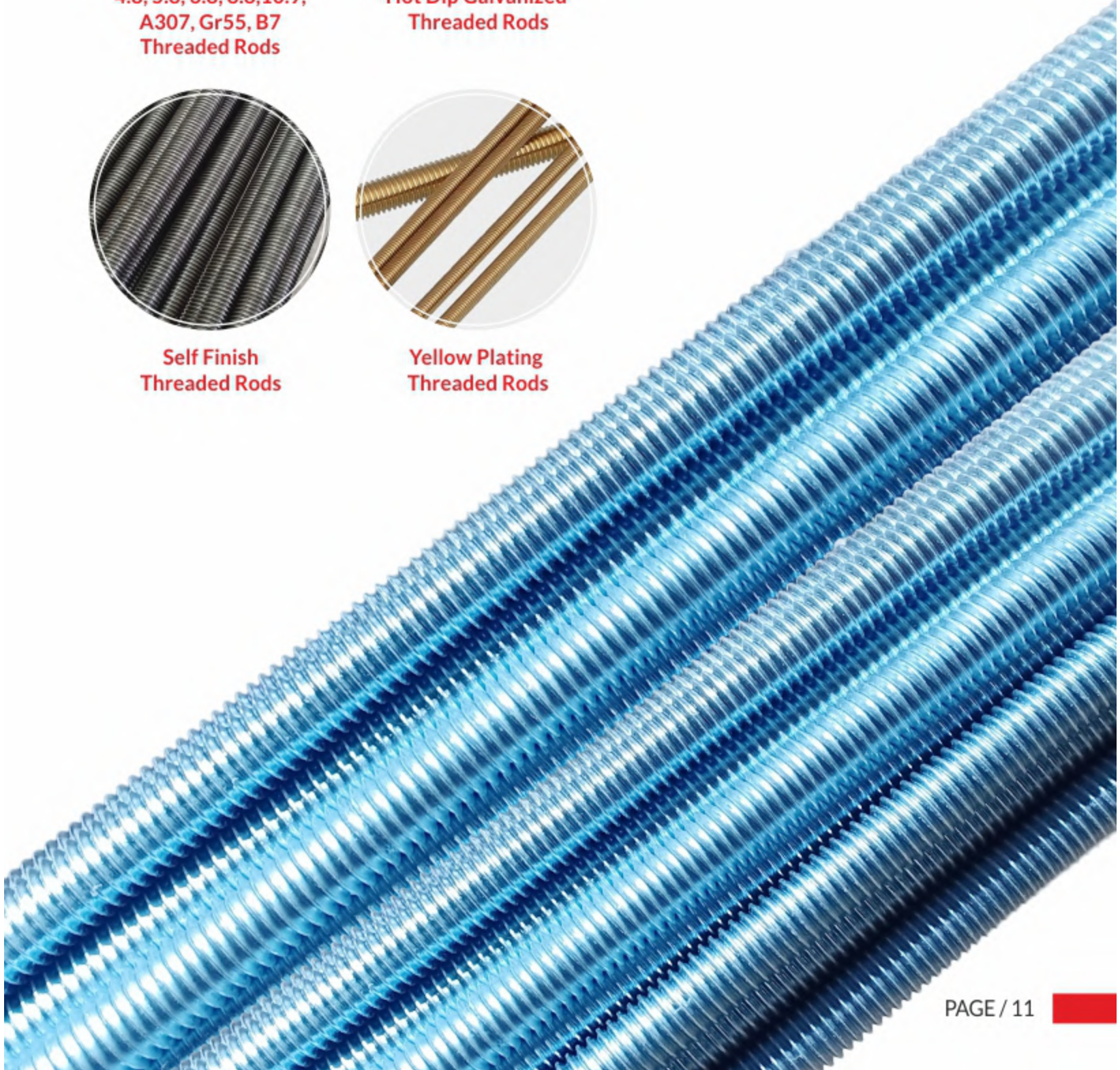


**Self Finish
Threaded Rods**

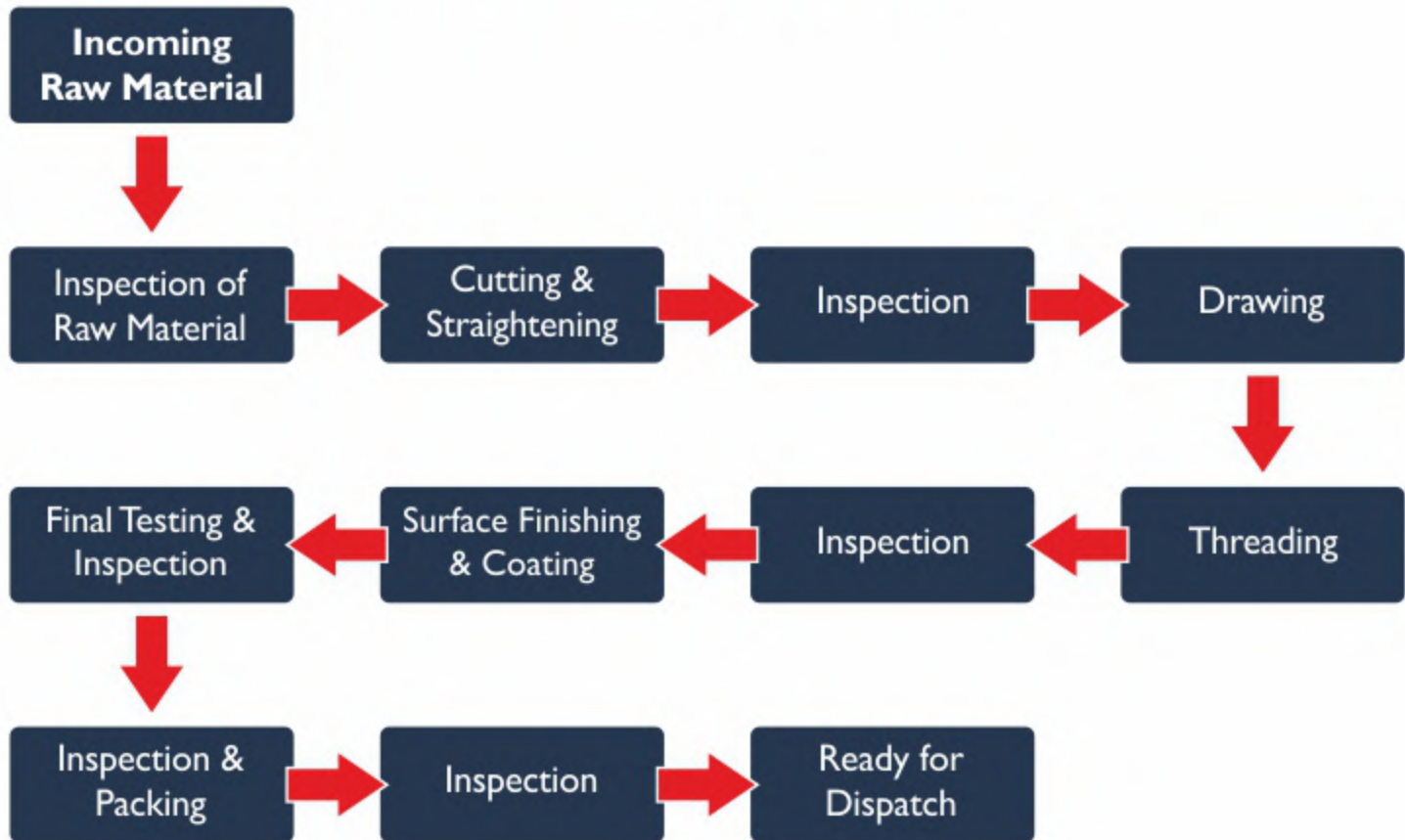


**Yellow Plating
Threaded Rods**

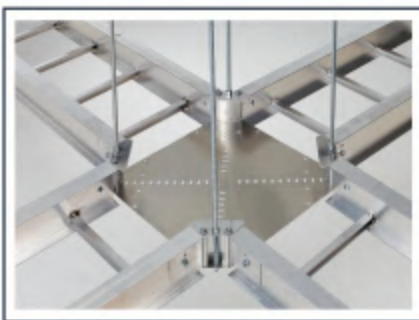
Threaded rods
Tailored to Your
business needs



Flow Process Chart of Threaded Rods



Best Performance in Tough Applications



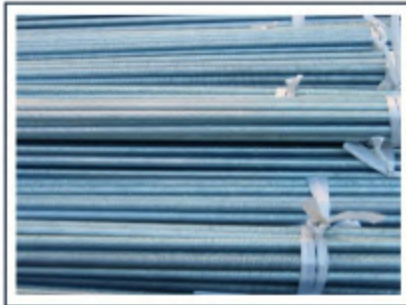
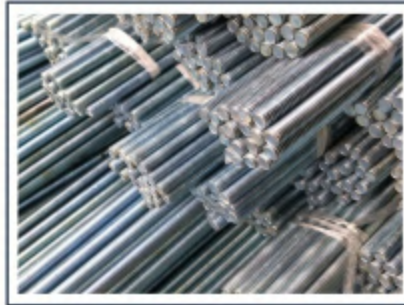
There are various uses of these Threaded Rods in Construction industry, HVAC System, Cable Trays, Plumbing, Hanging, Strut Support System, Etc.



Threaded Rods Packing Facilities

Our packaging lines are well-structured to ensure that our products are packed neatly as per customer specifications. We have a well equipped packaging department, where we pack our products in a manner which keeps the products highly safe. Thus the main importance is given to the safe delivery of the product, so that the final product delivered to the client is the same as we dispatched. We believe in using high-quality packaging materials and a systematic process. This enables us to achieve long-lasting and safe packaging of our products.

Our custom packaging is dedicated to maintaining the highest quality standards throughout the packaging process. From pre-inspection of the bulk material to the weighing of each completed pallet.

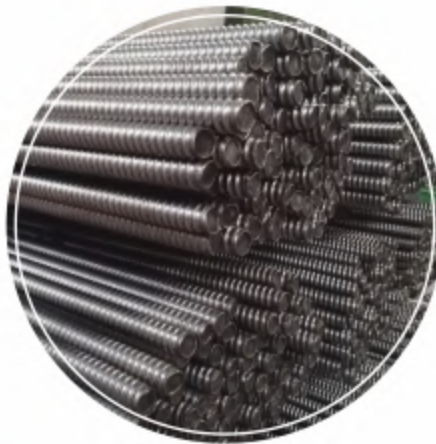
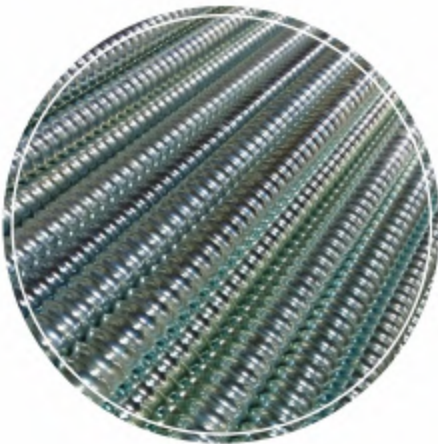
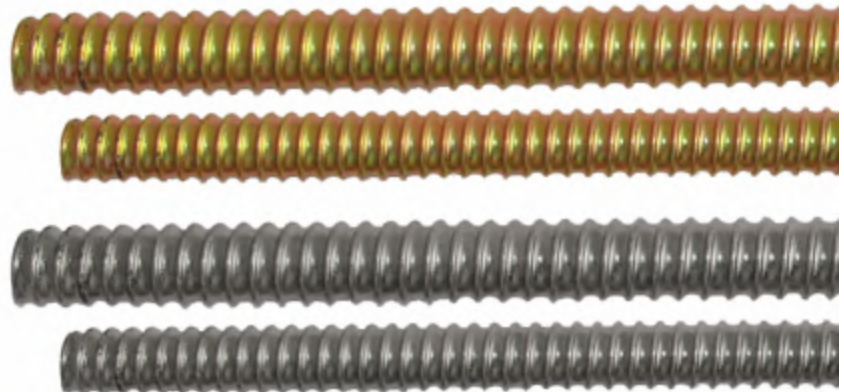


We provide an exclusive range of premium quality
Threaded Rods to our customers.

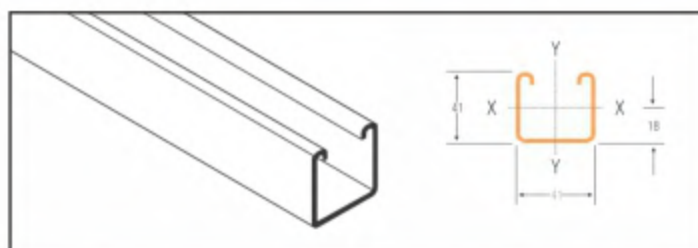
Coil Rods / Tie Rods



Sr. No.	Item Code	Sizes
01	DF 50012	1/2-6X12'
02	DF 62512	5/8-5X12'
03	DF 75012	3/4-4.5X12'
04	DF 87512	7/8-4.5X12'
05	DF 100012	1-3.5X12'
06	DF 125012	1.1/4-3.5X12'
07	DF 150012	1.1/2-3.5X12'

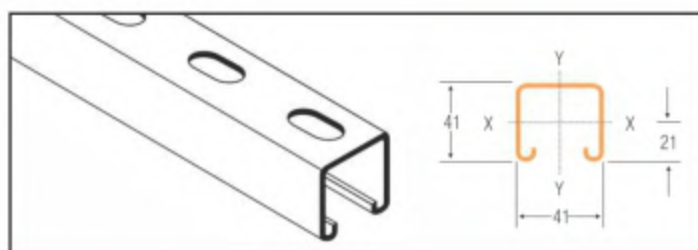


Strut Channels



Plain Channels A41/P

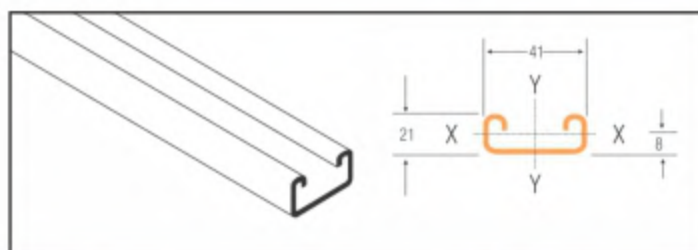
Span or Column Unsupported High in (mm)	Uniform Load at 175 N/mm ² Stress. (Kg)	Deflection in mm at 175N/mm ² (mm)	Uniform Load at Max. Deflec. of 1/360th. Span. (Kg)	Uniform Load at Max. Deflec. of 1/200th. Span. (Kg)	Max. Load of Column Loaded @ slot face (Kg)	Max. Load of Column Loaded @ Centroid (Kg)
250	1769	0.23	-	-	1693	5869
500	884	0.95	-	-	1650	5379
750	589	2.15	571	-	1554	4479
1000	442	3.82	321	-	1395	3373
1250	353	5.97	205	-	1232	2556
1500	294	8.60	142	257	1093	2020
1750	252	11.70	104	188	976	1656
2000	221	15.29	80	144	879	1395
2250	196	19.35	63	114	797	1198
2500	176	23.89	51	92	725	1044
2750	160	28.91	42	76	(663)	(919)
3000	147	34.40	35	64	(607)	(816)



Slotted Channels A41/S

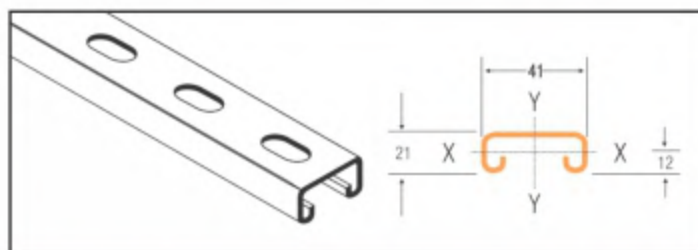
Span or Column Unsupported High in (mm)	Uniform Load at 175 N/mm ² Stress. (Kg)	Deflection in mm at 175N/mm ² (mm)	Uniform Load at Max. Deflec. of 1/360th. Span. (Kg)	Uniform Load at Max. Deflec. of 1/200th. Span. (Kg)	Max. Load of Column Loaded @ slot face (Kg)	Max. Load of Column Loaded @ Centroid (Kg)
250	1638	0.27	-	-	1660	5351
500	819	1.05	-	-	1635	5100
750	546	2.35	483	-	1557	4412
1000	409	4.18	271	-	1389	3284
1250	327	6.54	174	313	1211	2436
1500	273	2.41	120	217	1062	1899
1750	234	12.81	88	159	941	1546
2000	204	16.73	67	122	843	1297
2250	182	21.18	53	96	761	1113
2500	163	26.15	43	78	691	970
2750	148	31.64	35	64	(631)	(855)
3000	136	37.64	30	54	(578)	(761)

Strut Channels



Plain Channels A21/P

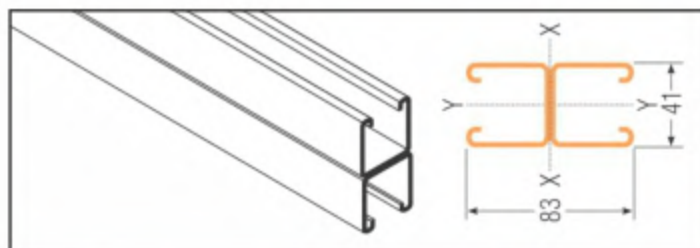
Span or Column Unsupported High in (mm)	Uniform Load at 175 N/mm ² Stress. (Kg)	Deflection in mm at 175N/mm ² (mm)	Uniform Load at Max. Deflec. of 1/360th. Span. (Kg)	Uniform Load at Max. Deflec. of 1/200th. Span. (Kg)	Max. Load of Column Loaded @ slot face (Kg)	Max. Load of Column Loaded @ Centroid (Kg)
250	553	0.45	-	-	1042	3993
500	276	1.81	212	-	995	3379
750	184	4.07	94	169	859	2198
1000	138	7.24	53	95	690	1353
1250	110	11.32	33	61	548	896
1500	92	16.30	23	42	(437)	(634)
1750	79	22.19	-	31	(353)	(471)
2000	69	28.99	-	23	-	-



Slotted Channels A21/S

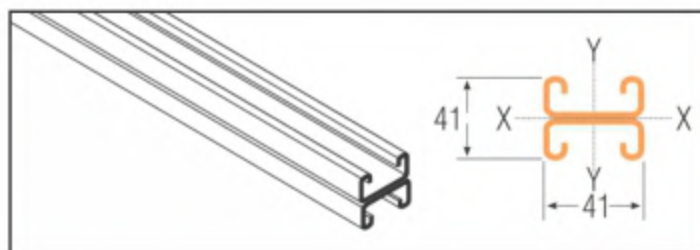
Span or Column Unsupported High in (mm)	Uniform Load at 175 N/mm ² Stress. (Kg)	Deflection in mm at 175N/mm ² (mm)	Uniform Load at Max. Deflec. of 1/360th. Span. (Kg)	Uniform Load at Max. Deflec. of 1/200th. Span. (Kg)	Max. Load of Column Loaded @ slot face (Kg)	Max. Load of Column Loaded @ Centroid (Kg)
250	508	0.50	-	-	-	-
500	254	2.01	174	-	-	-
750	169	4.54	77	139	-	-
1000	127	8.07	43	78	-	-
1250	101	12.61	27	50	-	-
1500	84	18.71	-	34	-	-
1750	72	24.73	-	25	-	-
2000	63	32.30	-	-	-	-

Strut Channels



Combination Channels A-41/BBP

Span or Column Unsupported High in (mm)	Uniform Load at 175 N/mm ² Stress. (Kg)	Deflection in mm at 175N/mm ² (mm)	Uniform Load at Max. Deflec. of 1/360th. Span. (Kg)	Uniform Load at Max. Deflec. of 1/200th. Span. (Kg)	Max. Load of Column Loaded @ slot face (Kg)	Max. Load of Column Loaded @ Centroid (Kg)
250	-	-	-	-	2880	11952
500	-	-	-	-	2864	11682
750	1670	1.21	-	-	2833	11186
1000	1253	2.15	-	-	2783	10451
1250	1002	3.36	-	-	2695	9305
1500	835	4.84	718	-	2551	7790
1750	716	6.59	527	-	2367	6293
2000	626	8.61	404	-	2170	5068
2250	556	10.89	319	-	1977	4127
2500	501	13.45	258	465	1796	3410
2750	455	16.27	213	384	1630	2858
3000	417	19.37	179	323	(1480)	(2427)



Combination Channels A-21/BBP

Span or Column Unsupported High in (mm)	Uniform Load at 175 N/mm ² Stress. (Kg)	Deflection in mm at 175N/mm ² (mm)	Uniform Load at Max. Deflec. of 1/360th. Span. (Kg)	Uniform Load at Max. Deflec. of 1/200th. Span. (Kg)	Max. Load of Column Loaded @ slot face (Kg)	Max. Load of Column Loaded @ Centroid (Kg)
250	1558	0.26	-	-	1834	8228
500	779	1.07	-	-	1809	7740
750	519	2.42	446	-	1756	6865
1000	389	4.30	251	-	1639	5367
1250	311	6.72	160	289	1468	3882
1500	259	9.68	111	201	1289	2838
1750	222	13.18	82	147	1123	2143
2000	194	17.21	62	113	(977)	(1668)
2250	173	21.79	49	89	(852)	(1334)
2500	155	26.90	40	72	(745)	(1090)
2750	141	32.55	33	59	(655)	(906)
3000	129	38.73	27	50	-	-

Channel Spring Nuts

Material: The Channel Nuts are cold pressed, tapped so that their teeth will provide a 'BITING' action into the in turned edges of channel sections. The nut bodies are designed with beveled end which lock into position by contact with interior side walls of channel when turned at 90°.

- The channel nuts are also available in SS304 & SS316 grades in bright finish.
- Finishes available: Zinc Plated | Yellow Passivation | Hot Dip Galvanized

Case hardened Channel Nuts are also available.



NO SPRING CHANNEL NUTS



Part No.	Size Thread x Height (mm)	Part No.	Size Thread x Height (Inch)
DF 01	M6 x 6	DF 101	1/2 x 1/4
DF 02	M8 x 6	DF 102	5/16 x 5/16
DF 03	M10 x 8	DF 103	5/16 x 3/8
DF 04	M12 x 8	DF 104	3/8 x 3/8
DF 05	M12 x 10	DF 105	1/2 x 3/8
DF 06	M16 x 12	DF 106	1/2 x 1/2
		DF 107	5/8 to 7/8 x 3/8
		DF 108	5/8 to 7/8 x 7/16
		DF 109	5/8 to 7/8 x 1/2

SHORT | CONICAL SPRING CHANNEL NUTS



Part No.	Size Thread x Height (mm)	Part No.	Size Thread x Height (Inch)
DF 021	M6 x 6	DF 121	1/4 x 1/4
DF 022	M8 x 6	DF 122	5/16 x 5/16
DF 023	M10 x 8	DF 123	5/16 x 3/8
DF 024	M12 x 8	DF 124	3/8 x 3/8
DF 025	M12 x 10	DF 125	1/2 x 3/8
		DF 126	1/2 x 1/2

LONG SPRING CHANNEL NUTS



Part No.	Size Thread x Height (mm)	Part No.	Size Thread x Height (Inch)
DF 041	M6 x 6	DF 141	1/4 x 1/4
DF 042	M8 x 6	DF 142	5/16 x 5/16
DF 043	M10 x 8	DF 143	5/16 x 3/8
DF 044	M12 x 8	DF 144	3/8 x 3/8
DF 045	M12 x 10	DF 145	1/2 x 3/8
		DF 146	1/2 x 1/2
		DF 147	5/8 to 7/8 x 3/8
		DF 148	5/8 to 7/8 x 7/16
		DF 149	5/8 to 7/8 x 1/2

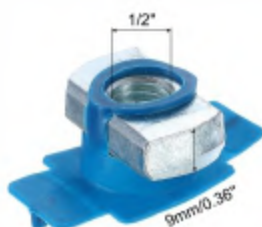
TOP GRIP SPRING CHANNEL NUTS



Part No.	Size Thread x Height (mm)	Part No.	Size Thread x Height (Inch)
DF 061	M6 x 6	DF 161	1/4 x 1/4
DF 062	M8 x 6	DF 162	5/16 x 5/16
DF 063	M10 x 8	DF 163	5/16 x 3/8
DF 064	M12 x 8	DF 164	3/8 x 3/8
DF 065	M12 x 10	DF 165	1/2 x 3/8
		DF 166	1/2 x 1/2

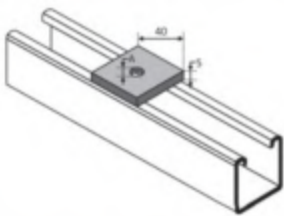
EASY FIT CHANNEL NUTS

Cap Design Patent
EU No. 002384362-0001 &
Indian No. 251822

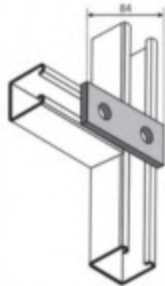


Part No.	Size Thread x Height (mm)	Part No.	Size Thread x Height (Inch)
DF 081	M6 x 6	DF 181	1/4 x 1/4
DF 082	M8 x 6	DF 182	5/16 x 3/8
DF 083	M10 x 8	DF 183	3/8 x 3/8
DF 084	M12 x 10	DF 184	1/2 x 3/8

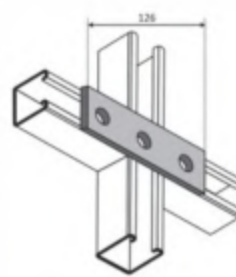
Channel Fittings



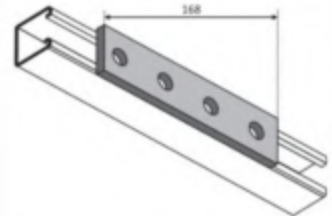
Flat Plate Fitting | A-501



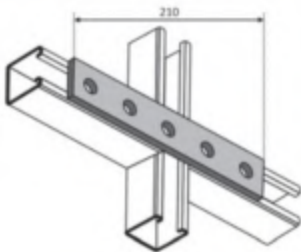
Flat Plate Fitting | A-502



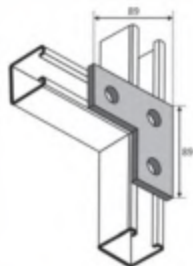
Flat Plate Fitting | A-503



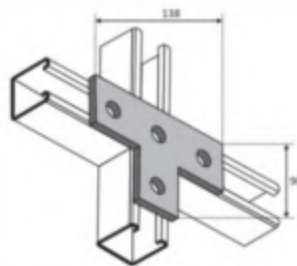
Flat Plate Fitting | A-504



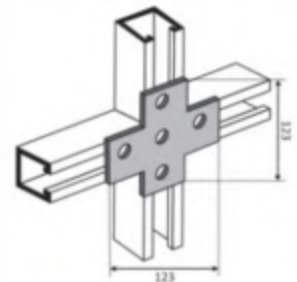
Flat Plate Fitting | A-505



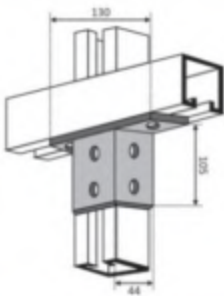
Flat Plate Fitting | A-518



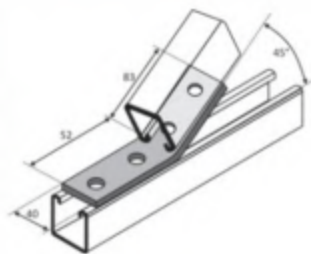
Flat Plate Fitting | A-519



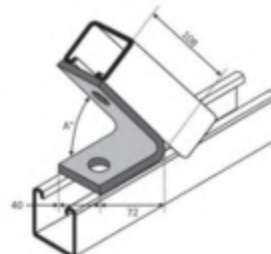
Cross Fitting | A-532



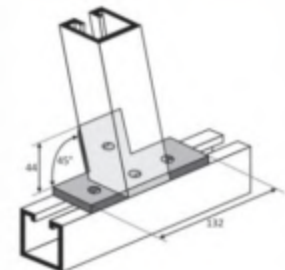
2 Lug Wing Fitting | A-544



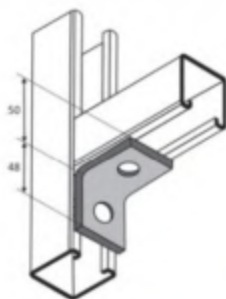
Angle Fitting | A-511



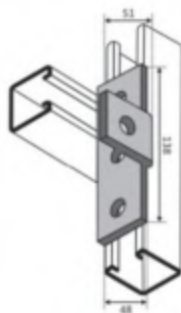
Angle Fitting | A-512



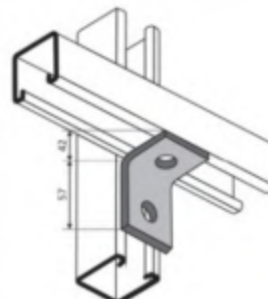
Angle Fitting | A-523



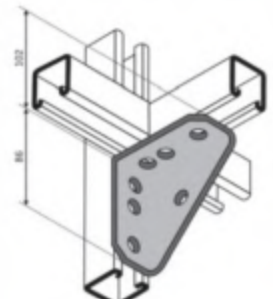
Angle Fitting 90° | A-507



Angle Fitting 90° | A-522

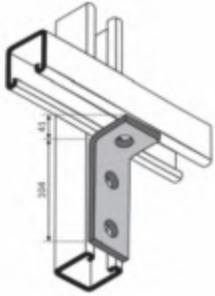


Angle Fitting 90° | A-506

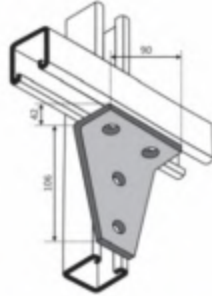


Angle Fitting 90° | A-539

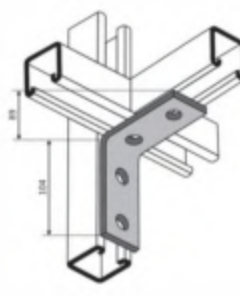
Channel Fittings



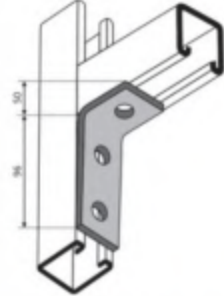
Angle Fitting 90° | A-549



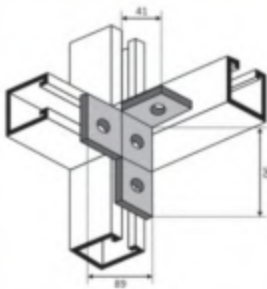
Angle Fitting 90° | A-525



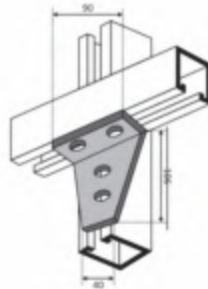
Angle Fitting 90° | A-509



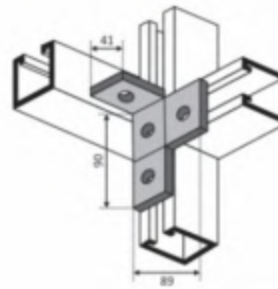
Angle Fitting 90° | A-508



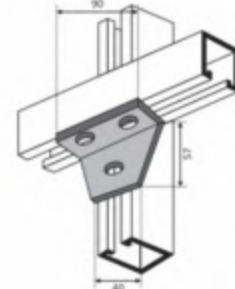
Angle Fitting 90° | A-521



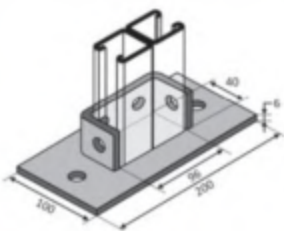
Angle Fitting 90° | A-525



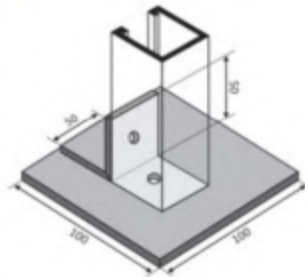
Angle Fitting 90° | A-520



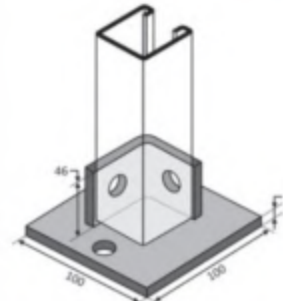
Angle Fitting 90° | A-524



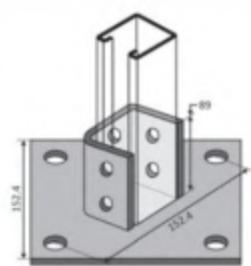
Channel Base Fitting | A-538



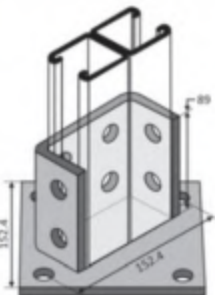
Channel Base Fitting | A-550



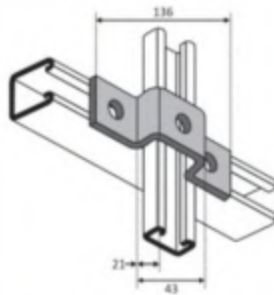
Channel Base Fitting | A-537



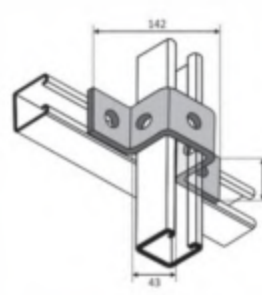
Channel Base Fitting 41mm
PB41mm



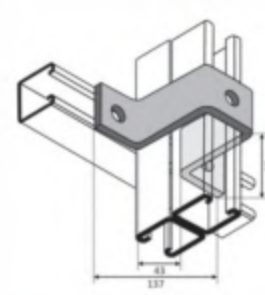
Channel Base Fitting 82mm
PB82mm



U Fitting & Channel Coupler
A-534

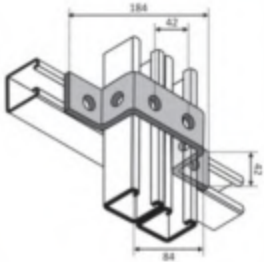


U Fitting & Channel Coupler
A-535

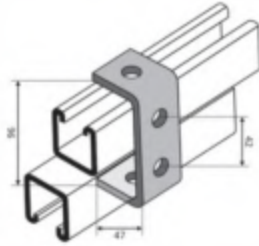


U Fitting & Channel Coupler
A-536

Channel Fittings



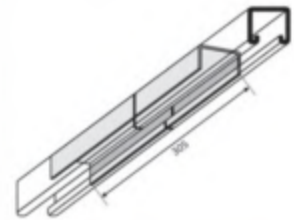
U Fitting & Channel Coupler
A-533



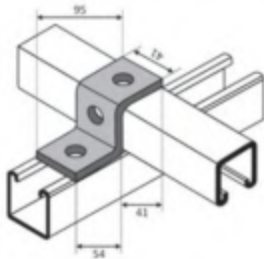
U & Z Fitting & Channel
Coupler A-517



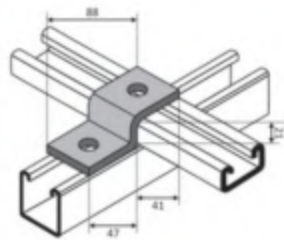
Internal Coupler 41 mm
IC-41mm



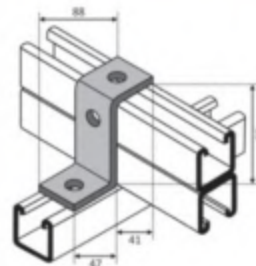
Internal Coupler 21 mm
IC-21mm



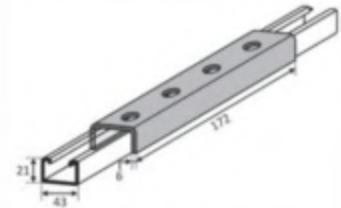
Z Fitting | A-526



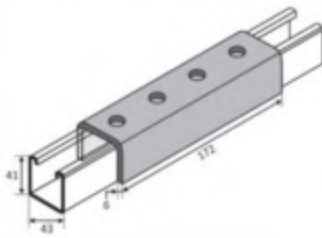
Z Fitting | A-533



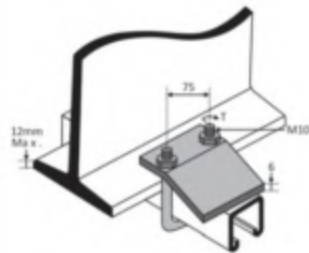
Z Fitting | A-528



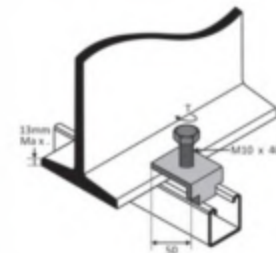
External Coupler 21mm
A-530



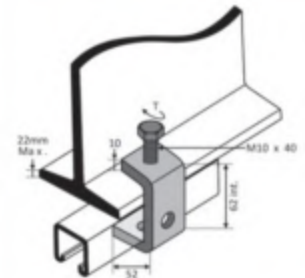
External Coupler 41mm
A-531



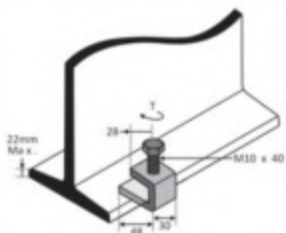
Beam Clamp | A-543



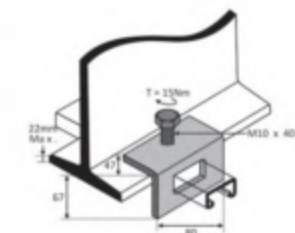
Beam Clamp | A-529



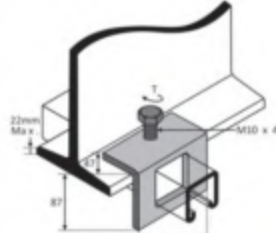
Beam Clamp | A-547



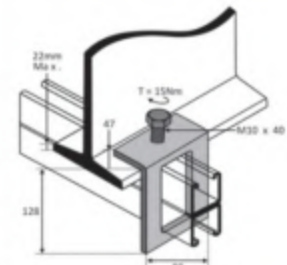
Beam Clamp | A-546



Beam Clamp | A-542

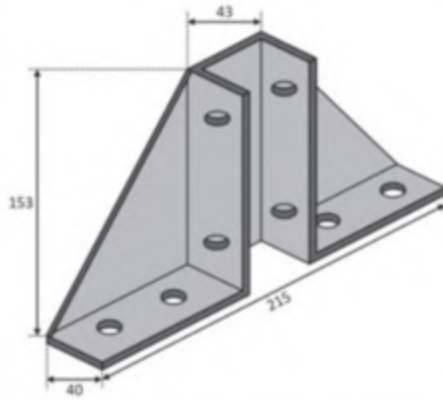


Beam Clamp | A-541

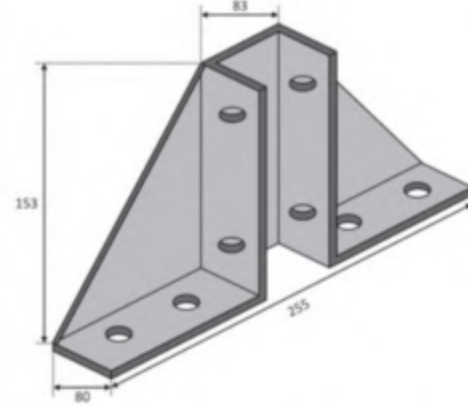


Beam Clamp | A-545

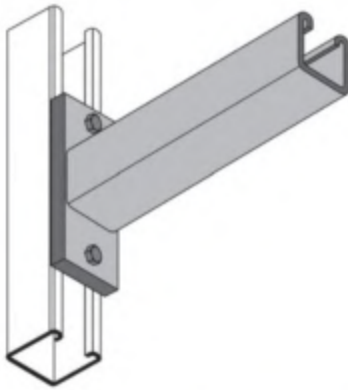
Channel Fittings



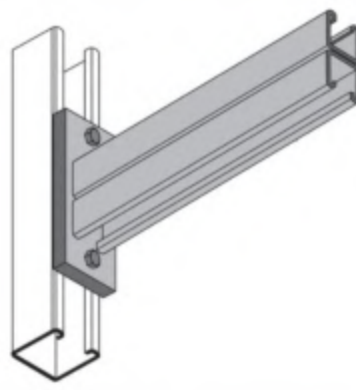
Single Channel Gusset Bracket A-549



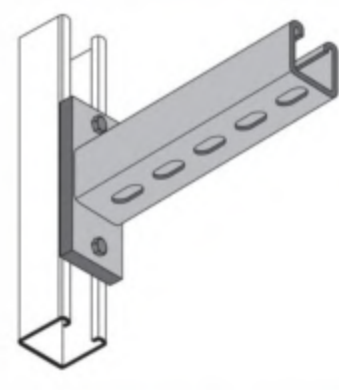
Double Channel Gusset Bracket A-550



Single Channel Cantilever Arms



Double Channel Cantilever Arms



Slotted Channel Cantilever Arms

Part No.	Dimension of Channel Length x Width x Height x Thickness	Finish & Coating	Material
DF - 1001	150 x 41 x 41 x 2.5mm	Hot Dip Galvanized	Mild Steel
DF - 1002	300 x 41 x 41 x 2.5mm		
DF - 1003	450 x 41 x 41 x 2.5mm		
DF - 1004	600 x 41 x 41 x 2.5mm		
DF - 1005	750 x 41 x 41 x 2.5mm		
DF - 1006	6 x 1 1/2 x 1 1/2 x 12g	Bright Zinc Plated	
DF - 1007	12 x 1 1/2 x 1 1/2 x 12g		
DF - 1008	18 x 1 1/2 x 1 1/2 x 12g		
DF - 1009	24 x 1 1/2 x 1 1/2 x 12g		
DF - 1010	30 x 1 1/2 x 1 1/2 x 12g		

Pipe Clamps / Hanger Clamps / Beam Clamps



Nut Clamp without Rubber



Sprinkler Clamp



Nut Clamp with Rubber



Galvanized Nail Clamps



Clevis Hanger



Rise Pipe Clamp



Pipe Clamp



Lined Strap Clamp



C Beam Clamps



Beam Clamps 02



Square Beam Clamps



Universal Beam Clamps

Fixing & Other Accesories



Rod Connector



Cone Pointed Screw



Back Bossed Plate



U Bolts



Purlin Clips



End Caps



Hammer Head Bolt



Wedge Nuts

Grade / Class & Fastener Strength

Fastener Grade (US) or Class (metric) refers to the mechanical proper-ties of the fastener material. Generally, a higher number indicates a stronger, more hardened (but also more brittle) fastener.



US bolt head markings



Low Carbon



Grade 5



Grade 8

Metric bolt head markings



Class 8.8



Class 10.9



Class 12.9

Note: In addition to these markings, the head will often have a manufacturer stamp.

ASTM BOLTS	ASTM NUTS	ASTM WASHER	METRIC	INCHES	SS
B5	3	A36 MS	4.6	1	A304
B6	6	A240 410	4.8	2	A310
B7/L7	2H	F436-1	5.6	5	A316
B7M	2HM	A240 304	5.8	8	A316L
B16	16	A240 306	8.8		A321
B8	8	A240 321	10.9		A420
B8M	8M		12.9		A286
B8T	8T		14.9		2205
A307					
A325/A490					
A354/A449					
A453					

We also deals in ASME, ASTM, BS, DIN, JIS, SAE, IS, ISO Standards

Surface Finish & Coatings

- ▶ TRIVELENT ZINC
- ▶ HOT DIP GALVANIZED
- ▶ PHOSPHATE
- ▶ PTFE COATING
- ▶ CHROME
- ▶ COPPER

- ▶ NICKEL
- ▶ BRASS
- ▶ DELTACOLL° 80 GZ
- ▶ GEOMETR° 321
- ▶ GEOMET° 500
- ▶ GEOMET° 720

- ▶ DACROMET° 320
- ▶ DACROMET° 500
- ▶ DACROMET° 720
- ▶ DIFFUSION ZINC (SHERARDING)
- ▶ GLEITMO
- ▶ MAGNI 565

- ▶ SLOT BELT G20
- ▶ SURTEC°650
- ▶ WAX
- ▶ ESLOK° 180°
- ▶ SCOTCHGRIP° 2510
- ▶ TUFLOK° 180°

Socket Screws | Bolts

- Socket Head Cap Screw
- Socket Low Head Cap Screw
- Socket Head Shoulder Screw
- Countersunk Socket Head Screw
- Button Head Socket Screw
- Flange Button Head Socket Screw
- Grub Screw



PRODUCT	SIZE	DIN	ISO	IS	ANSI ASME	BS	ASTM
Socket Head Cap Screw	M2 - M42	912	4762	2269	B18.3.1 M B18.3	2470	A574M A574
Socket Low Head Cap Screw	M5 - M16	7984					F835
Socket Head Shoulder Screw	M6 - M12				B18.3.3M B18.3	2470	
Countersunk Socket Head Screw	M3 - M24	7991	10642	6761	B18.3.5M B18.3	2470	F835M F835
Button Head Socket Screw	M3 - M16		7380-1		B18.3.4M B18.3	2470	F835M F835
Flange Button Head Socket Screw	M3 - M16		7380-2			2470	F835M F835
Grub Screw	M2 - M20	6332					

- ▶ CUSTOMISED PRODUCTS AS PER DRAWING/SAMPLES CAN BE MANUFACTURE ON ORDER
- ▶ INCH SERIES FASTENERS SUCH AS U.N.C. | U.N.F. | B.S.W. ALSO AVAILABLE

Bolts

- Hex head Bolt - Full Thread
- Hex head Bolt - Half Thread
- Hexagon Flange Bolts
- Hexagon Head Bolts For Steel Structures
- Square Head Bolts With Collar
- Round Head Bolts
- Anti-Theft Bolts
- DA / Square / Carriage Bolts



PRODUCT	SIZE	DIN	ISO	IS	ANSI ASME	BS	ASTM
Hex head Bolt - Full Thread	M4 - M80	933 961 558	4017	1364 (2) 1363 (2)	B18.2.1	916 4190 1083 1769 1768	
Hex head Bolt - Half Thread	M5 - M80	931 960 601	4014	1364 (1) 1363 (1)	B18.2.1	916 4190 3692 1768 1769	A307 A354
Hexagon Flange Bolts	M4 - M16	6921	15071 4162		B18.2.1		
Hexagon Head Bolts for Steel Structures	M16 - M36	7990 6914	7412 7411	3757	B18.2.1 B18.2.3.6M	4395-1 1769	A328 A490
Square Head Bolts with Collar	M8 - M16	478			B18.2.1	916 7419	
Round Head Bolts	M5 - M20	603	8677 8678		B18.5 B18.10	4933	
Anti-Theft Bolts	M6 - M16						

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- ▶ INCH SERIES FASTENERS SUCH AS U.N.C. | U.N.F. | B.S.W. ALSO AVAILABLE

Nuts

- Hex Nuts
- Hexagon Coupling Nuts
- Hexagon Thin Nuts
- Hexagon Collar / Flange Nuts
- Hex Structural Nuts
- Hexagon Turnbuckles Nuts
- Square Nuts



PRODUCT	SIZE	DIN	ISO	IS	ANSI ASME	BS	ASTM
Hex Nut	M2 - M150	934 555 970 971	4032 4033 4034	1363 (3) 1364 (3)	B18.2.2	325 916 1981 4190 450 3692 1083 1768 1769	A563
Hexagon coupling nuts	M6 - M24	6334 6330B			B18.2.2		A563
Hexagon Thin Nuts	M6 - M100	439 936	8675 4035 4036	1364 (4) 1364 (5)	B18.2.2	325 916 1981 4190 450 3692 1083 1768 1769	A563
Hexagon Collar / Flange Nuts	M3 - M24	6331 6923 977	4161 10663		B18.2.2 B.18.16.4 B18.2.4.4M		A563
Hex Structural Nuts	M16 - M36	6915 6195	4775 7414 7413 7417		B18.2.2 B.18.2.6 B18.2.4.6M B18.2.6M	4395-1	A563
Hexagon Turnbuckles Nuts	M8 - M16	1479					
Square Nuts	M3 - M24	798 557 562			B18.2.2 B18.10	325 916 1981	

Nuts

- Locking Nuts
- Slotted Castle Nuts
- Wing Nuts
- Coupling Nuts
- Weld Nuts
- Channel Nuts
- Dome Nuts



PRODUCT	SIZE	DIN	ISO	ANSI ASME	BS	ASTM
Locking Nuts	M3 - M56	980 6925 6927 6926 6924 982 985 7967	12126 10513 7042 7044 7719 7720 12125 7043 7041 10512 7040 10511	B18.16.3M B18.16M B18.16.6	4929-1 4929-2	
Slotted Castle Nuts	M6 - M52	935 937 979	288	B18.2.2 B18.2.4.3M	3692 7764 1083 1769 1768	
Wing Nuts	M4 - M20	315 314		B18.6.9 B18.6.X		
Coupling Nuts	M6 - M24	3870 431 74305-2 80705				
Weld Nuts	M5 - M16	929 928	21670		7670	
Channel Nuts	M6 - M16					
Dome Nuts	M3 - M24	1587				

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Washers

- Disc Spring
- Plain Washers
- Conical Washer
- Spring Washers
- Spring Lock Washers
- Toothed Lock Washers
- Square Washers
- Beveled Washers DTI-Direct Tension Indicator Washer



PRODUCT	SIZE	DIN	ISO	ANSI	ASME	BS	ASTM
Disc Spring	M6 - M25	6796 6908 9795 9250					
Plain Washers	M2 - M100	440R 9021 134 7349 6902 7989 6903 433 125A 126 6340	8738 7415 887 10673 10669 7090 7416 7091 7092 7094 7093 7089	B18.21.1 B18.2.6 B18.2.6M		7644 3410 4320	F436
Conical Washer	M16 - M25	6319					
Spring Washers	M3 - M56	128 7980 127B		B18.21.1 18.21.2M		4464	
Spring Lock Washers	M3 - M56	137 6904 6905		B18.21.3			
Toothed Lock Washers	M3 - M20	25201 6907 6798 6797		B18.21.1 B18.21.2M			
Square Washers	M12 - M24	436		B18.2.6		4395-1 3410	
Beveled Washers	M5 - M24	6918 6917 434 435		B18.2.6 B18.23.1		3410	F436
DTI-Direct Tension Indicator Washer	M16 - M36						F 959 F 959M

- ▶ CUSTOMISED PRODUCTS AS PER DRAWING/SAMPLES CAN BE MANUFACTURE ON ORDER
- ▶ INCH SERIES FASTENERS SUCH AS U.N.C. | U.N.F. | B.S.W. ALSO AVAILABLE

Studs | Eye Bolts | T-Bolts | U-Bolts

- Double Ended Stud Bolts
- Foundation Bolts
- Eye Bolts
- T-Head Bolt
- U-Bolts



PRODUCT	SIZE	DIN	IS	ANSI ASME	BS	ASTM
Double Ended Stud Bolts	M8 - M100	835 938 939 940 2510	1862	B18.31.2 B18.31.1M	2693-1	A193 A320
Foundation Bolts	M12 - M150	529A 529B 529C 529D 529E 529F		B18.31.5	7419	A193 A307
Eye Bolts	M56 - M24	444 580				
T-Head Bolt	M6 - M16	787 1445 261 7992 186 188		B18.5		
U-Bolts	M5 - M30	3570		B18.31.5		

- ▶ CUSTOMISED PRODUCTS AS PER DRAWING/SAMPLES CAN BE MANUFACTURE ON ORDER
- ▶ INCH SERIES FASTENERS SUCH AS U.N.C. | U.N.F. | B.S.W. ALSO AVAILABLE

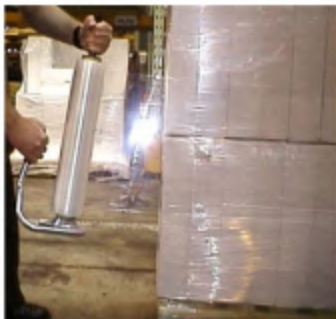
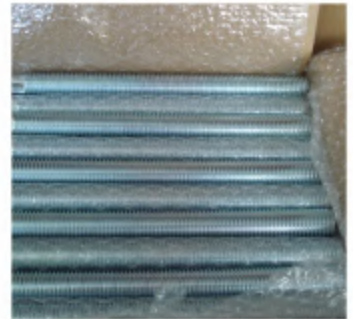
Custom Packaging at Daksh Fasteners

At Daksh Fasteners, we understand the importance of efficient, secure, and precise packaging for our customers. Our custom packaging division is designed to streamline operations, reduce manual labour, and enhance overall efficiency. With a commitment to quality and accuracy, we utilize advanced automated and manual packaging systems to ensure that every product is securely packed and properly labelled.

Key Features of Our Custom Packaging:

- Automated & Manual Packaging Stations
- Customized Automated Packaging
- 100% Quality Control
- On-Time Delivery

At Daksh Fasteners, we take pride in delivering quality parts with secure, efficient, and customized packaging solutions, ensuring that your orders arrive safely and meet all specifications. Trust us for reliable, high-quality packaging that enhances your operational efficiency!



Export

Catering to the demands of a wide spectrum of industrial sectors in five continents, we take pride in being able to penetrate international markets with our superior products, genuine pricing, high service standards and strong business ethics. With a client base in more than 35 nations and counting, we satisfactorily meet the needs of a variety of market sectors ranging from civil engineering to infrastructure development and automotive industries with the help of our trusted logistical partners.

Our diversified range of fasteners that can be shipped via sea and air inclusive of Threaded Rods & All Threaded Rods, Tie Rods, Coil Rods, Spring Channel Nuts, U Bolts, Pipe Clamps, Industrial Fasteners, Strut Support System & Other Fittings, Etc. It is our aim to build long-lasting business associations with our esteemed clients, by providing them a highly-tensile product that stands as testimony to our reliability, commitment and excellence.

In Overseas Market: United Kingdom, United States of America, UAE, Australia, Europe, Middle East Countries, Etc.



Industries We Serve

Daksh Fasteners has acquired a leading position in manufacturing quality fasteners of all sizes suitable for various applications, i.e.

- Sub-Station Structures
- Railways
- Military
- Nuclear Power Plants
- Telecom Tower Structures
- Marine Engineering
- Tractor & Automotive Industries
- High Rise Construction
- Light & Heavy Engineering Industries
- Oil & Gas
- Transmission Tower Structures, Etc.



Notes





DAKSH FASTENERS

A Govt. of India Recognized Export House

Complete kinds

You can find whatever you want.

THANKS

We appreciate your interest.



Daksh Fasteners is recognised throughout the industry
for world class products & services



DAKSH FASTENERS

A Govt. of India Recognized Export House

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Tele / Fax: +91-161-4626636

Mobile: +91-98557-16636, 85678-72000

Email: info@dakshfasteners.com, sales@dakshfasteners.com

Website: www.dakshfasteners.com

Works:

Back Side Ravi computer Kanta, Sua Rod, Dhandari Kalan,
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