

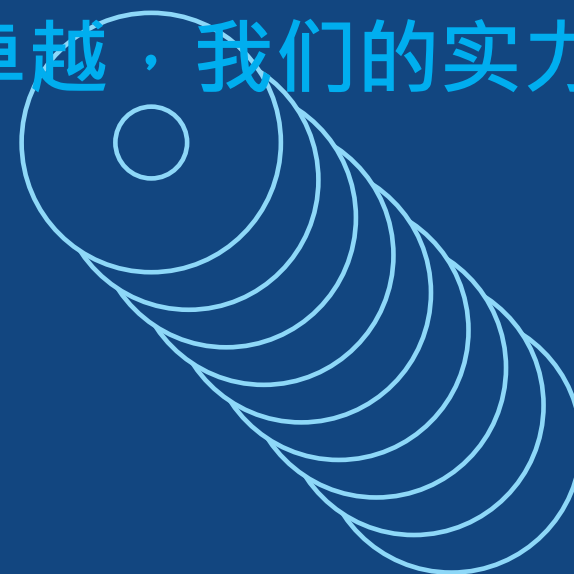
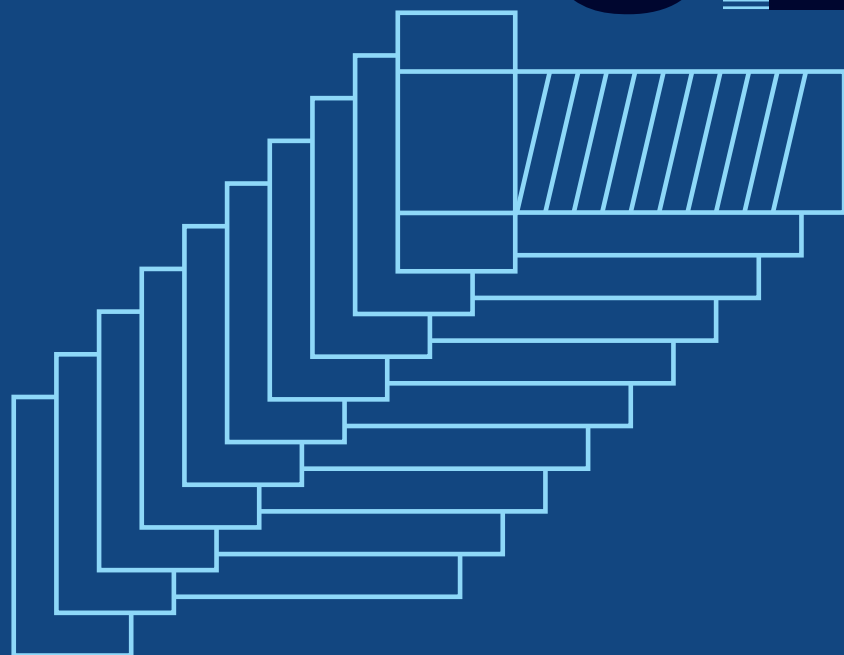


SELECT FASTENERS SDN BHD

**DISTINCTION, IT'S A
SELECTION.**

www.selectfasteners.com.my

卓越，我们的实力



COMPANY OVERVIEW 公司概况



WHO WE ARE

An ISO9001 certified specialist in fastener manufacturing with roots tracing back to the turn of the millennium, we are an accomplished organization with close to 25 years combined expertise focused on three major sectors – oil & gas, power utility, and construction, and are highly adept to local market requirements.

关于公司

我们是通过ISO9001质量管理体系认证的紧固件生产专家，发展轨迹可追溯至2000年。作为有着近25年深厚底蕴的企业，我们在石油与天然气、电力和建设这三大领域积累了丰富的专业知识与生产经验，有足够的实力应对瞬息万变的本地市场，为客户定制与生产高规格产品。



FIRM FOUNDATION

Select Fasteners Sdn Bhd was formed by Mr. Khu Pak Kyoeng with 2 partners – all of whom carries close to 25 years of extensive experience in the industry. Now it is led by father-and-son duo Mr. Khu Pak Kyoeng and Mr. Daniel Khu, blending strong foundations and ensures the legacy continues into the next generation. Mr. Daniel Khu currently heads the company succeeding its founding fathers.

牢固根基

由在相关领域积累了近25年实战经验的邱柏强先生与两位事业伙伴共同创立，实力紧固件有限公司现由创办人邱柏强与儿子邱份泉两代协力经营，务求将企业传承、发展延续，在邱份泉的引领下齐步迈向新发展。



PROGRESSIVE PERSONIFIED

Since our formation in April 2000, Select Fasteners Sdn Bhd have added new products to its manufacturing line-up, expanded operations to a bigger factory sitting on a 2-acre land, and grown to 60 employees strong.

规模化发展

自2000年4月创办以来，实力紧固件有限公司不断扩展生产线、将工厂迁至占地2英亩的现址，以及逐增员工人数至60名以实现更大的发展。



ENDURING EXCELLENCE

Excellence is a value embedded over time and the proof is the makeup of our business – a 9:1 ratio of custom tailored vs. standard products and other services. Through the years, our ability to produce large scale customised products demonstrates a combination of refined technical skills, paired with solid product knowledge and proficient manufacturing capabilities

卓越品质

质量是产品的生命，信誉是企业的灵魂。我们的主要业务以生产定制产品为主，标准与其他产品为次，比例为9:1。这些年来，大规模生产定制品的能力体现了企业高超的技术水平、产品知识与制造能力。



VISION

Implementing cutting-edge technology in business operations to achieve sustainable growth and maintain a competitive edge.

我们的愿景

通过顶尖技术的运用保持企业的竞争优势，实现长盛不衰的战略目标。



MISSION

To achieve the status of becoming Malaysia's most trusted and esteemed manufacturer of standard and tailor-made fastener products.

我们的使命

成为马来西亚最可靠及最值得信赖的标准与定制紧固件产品生产商。



CORE VALUES

We deeply respect and maintain a high regard for strong partnerships with our clients, a tenet to our commitment for excellence.

我们的核心价值

尊重及与客户保持真诚的合作关系是我们追求的最高宗旨。

MANUFACTURING CAPABILITIES**HIGH CALIBRE MACHINE CAPACITY**

We invest in machinery that are capable of manufacturing a diverse range of fasteners in an array of sizes which generates upwards of 3 mega tonnes in monthly production capacity. All our equipment is rigorously and regularly tested to ensure top-notch quality assurance and impeccable production quality.

RAW MATERIAL SUPERIORITY

We maintain a substantial inventory of raw materials to ensure promptness in manufacturing capabilities and achieve on-time deliveries, giving us and our clients an upper-hand. This includes finished and semi-finished products which can be delivered immediately.

**生产实力****高容量机械设备**

我们配备了可大量生产各类型与各尺寸紧固件的高容量机械装置，每月生产量可达3兆吨。为确保产品质量，所有设备都会进行定期检查以测功能。

原材料储备

我们储备大量原材料以严控生产进度与质量，达及按时供货（包括成品和半成品）的承诺，藉此建立企业信誉和提升客户的满意度。

**QUALITY ASSURANCE****OUR PLEDGE TO
QUALITY ASSURANCE-ISO9001**

We have a dedicated QC team maintaining a quality system that adheres to ISO9001 certifications. Our workforce and operations are continuously developing and improving to meet various business needs and challenges.

Our management oversees the end-to-end process for individual projects ensuring a hands-on approach. By streamlining for focused excellence, each of our 7 divisions are each responsible for a particular work stream, forming a continual feedback and improvement loop.

That is our commitment to ensuring that only first-rate quality products reach our clients.

质量保证**ISO9001——高品质的承诺**

我们的品质管理团队严格按照ISO9001质量管理体系执行控管以保证所有产品符合认证标准，并且不断提升员工技术与营运效率以应付各项目需求和挑战。

为了让生产线高效有序地进行，管理层将监管各项目端到端的流程，7个部门各司其职但紧密协调，并持续的反馈、评估及改进流程以优化生产链效能。

因为为客户提供最优质的产品，是我们始终如一的承诺。

**LAB TEST**

To ensure top-notch delivery, we put all our products through carefully carried out lab tests such as Ultimate Tensile Testing and Hardness Testing – these rigours and attention to detail are deeply embedded in the way we work.

质量检测

秉持程序严谨和细节缜密的企业原则，所有产品都必须经过实验室测试以证质量，如极限拉伸测试和硬度测试。

OUR PRODUCTS & SERVICES 我们的产品与服务



We carry a comprehensive range of standard and specialty fasteners and are capable of manufacturing customised products in a large scale with our superior in-house manufacturing capacity.

We are one of few manufacturers in Malaysia supplying Polyolefin Coated U-Bolts – constructed via vulcanised polyolefin material and is seamless, applicable to any type of U-Bolts. It has exemplary corrosion eradication capabilities, which is common in the shipping industry and manufacturing such as chemical plants, rigs, refinery piping, and paper mills. Its versatility also makes it a top-notch shock / vibration absorber for FRP, glass-line pipes, and plastics.

Accelerated bimetallic corrosion is common due to metal contact between uncoated U-Bolts and pipes. However, this occurrence can be fully subdued by a combination of 3 key materials – a fluorocarbon coating or HDG-Hot-Dipping Galvanized protecting the base material, PTFE pipe support pad, and polyolefin protected U-Bolt.

Our extensive manufacturing expertise includes products such as bolts (anchor, hexagon, hold down, stud etc.), threaded rods, pipe clamps, and full thread studs – all expertly and meticulously crafted with corrosion resistant coatings to meet each customer's specifications and material grade requirements.

We pride ourselves in offering a comprehensive range of plating and coatings capable of withstanding extreme conditions caused by temperature, chemical, abrasion and corrosion. By welding together our expertise and production capabilities, we are able to create a highly-customized multi layered-coating system suited to specific environment requirements.

凭借高效的内部生产能力，我们可大规模生产并提供种类广泛的产品，从标准紧固件到非标准特殊紧固件以及定制产品。

我们是马来西亚少数几家生产含聚烯烃保护层的U型螺栓制造商。此U型螺采用经硫化的聚烯烃材质，密度低，适合应用在各重类型的U型螺栓。它具有良好的抗锈蚀特性，被广泛应用于航运业与制造业，例如化学工厂、钻探设备、炼油用管和造纸厂。卓越的回弹及减震性能，使其能有效地吸收玻璃钢、玻璃内衬管和塑料的冲击，达到防震效果。

普通及无保护膜U型螺栓和管道之间金属的接触将加速双金属腐蚀的现象。拥有烯烃保护层的U型螺栓，其制作采用了三种关键材质——氟碳、聚四氟乙烯与聚烯烃，可以防止生锈腐蚀并解决双金属腐蚀问题。氟碳（亦称热镀锌）为基材提供保护屏障、聚四氟乙烯管用来支撑垫片，聚烯烃则被用于制作U型螺栓的保护层。

我们所生产的高规格紧固件如螺柱（锚栓、六角、压紧、双头等）、螺纹杆、管夹和全螺纹螺柱，全经专业耐腐蚀涂层严格处理以满足每一位客户的产品规格与材料等级要求。

作为紧固件生产专家，我们可在各层面为客户提供支援和整合方案，包括提供耐高温、防氧化、抗磨损和耐腐蚀的紧固件表面处理如电镀和涂层。凭借多年的专业知识与生产能力，我们能够针对不同的环境需求定制多层涂层方案，从而提高产品与服务质量。



D-Neoprene Insulated U-Bolt with PTFE Lining

PTFE涂层
D-Neoprene绝缘
U型螺栓



Neoprene Insulated U-Bolt with PTFE Half Round Configuration Pad

氯丁橡胶绝缘
U型螺栓与
PTFE半圆形垫片



Pipe Clamp with Neoprene Insulation

氯丁橡胶绝缘管夹



Silicone Insulated U-Bolt

(Withstand more than 700°C)

硅胶绝缘U型螺栓
(可承受超过700°C高温)

OUR PRODUCTS 我们的产品

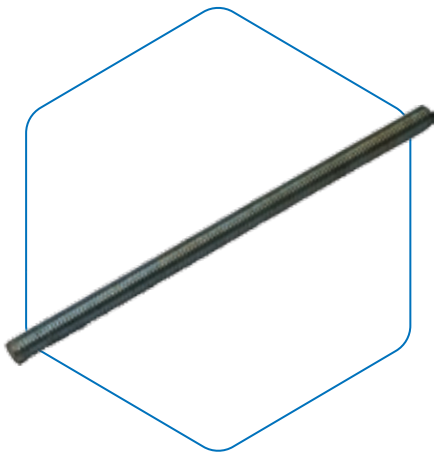
Polyolefin Shrinkable U-bolt
聚烯烃收缩性U型螺栓



Sr.No. 序列号	Test Description 测试项目		Standard Used 标准应用	Acceptability Criteria 验收标准	Recorded Value 记录值
1	Tensile Strength 拉伸强度		ASTM D638	11N/mm2 (Mpa/兆帕) (Min./最低限度)	11N/mm2 (Mpa/兆帕) (Min./最低限度)
2	Ultimate Elongation 极限延伸率		ASTM D638	350% (Min./最低限度)	359% (Min./最低限度)
3	Longitudinal Change 纵向变化		ASTM D2671	-10% (Max./最高限度)	5% (Max./最高限度)
4	Hardness 坚硬度		ASTM D2240	45 ±10 Shore D 邵氏硬度D	41 Shore D 邵氏硬度D
5	Water Absorption 吸水性		ASTM D570	0.5% (Max./最高限度)	0.11% (Max./最高限度)
6	Split Test 分割测试	Direct flame 直接火焰燃烧	Internal method 内标法	40 Sec. on 85% Mandril Diameter 芯棒直径	No Split-Pass 无分割-通过
		Oven 微波炉	UL224	30 Min. on Mandril 芯棒	No Split- Pass 无分割-通过
7	Accelerated Ageing 加速老化测试		ASTM D2671	120o C for 500 hrs (小时)	120o C for 500 hrs (小时)
a	Tensile Strength 拉伸强度		ASTM D638	11N/mm2 (Mpa/兆帕) (Min./最低限度)	11.61N/mm2 (Mpa/兆帕) (Min./最低限度)
b	Ultimate Elongation 极限延伸率		ASTM D638	300% (Min./最低限度)	310% (Min./最低限度)
8	Low Temperature Flexibility (-40oC for 4 hrs/小时)		ASTM D2671	No Cracking 无破裂	No cracking 无破裂
9	Heat Shock 热温冲击 (250 o C for 30 min./分钟)		ESI 09-11	No cracking or flowing 无破裂或流动	No cracking or flowing 无破裂或流动
10	Shrink Temperature 收缩温度		IEC 216	125 oC	125 oC
11	Continuous Temperature Limit 连续操作温度范围		IEC 216	-40 to +110 oC	-40 to +110 oC
12	Dielectric Strength 介电强度		ASTM D149	12 KV/mm (Min./分钟)	12 KV/mm (Min./分钟)
13	Volume Resistivity 体积电阻率		ASTM D257	1 X10 14 Ohm.cm (Min./分钟)	3.2 X10 14 Ohm.cm (Min./分钟)
14	Dielectric Constant 介电常熟		ASTM D150	5 (Max./最高限度)	4 (Max./最高限度)

OUR PRODUCTS 我们的产品

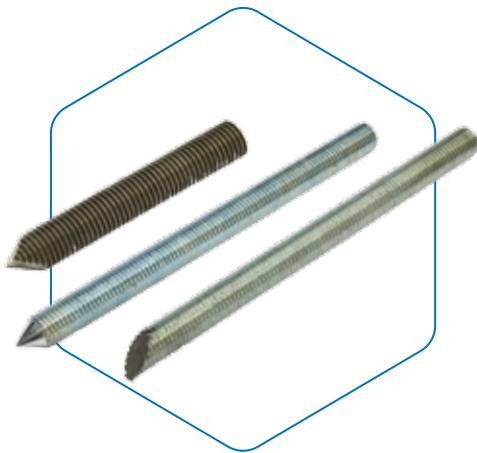
Full Thread Stud
全螺纹螺柱



Material 材质	Diameter 直径		Standard Length 标准长度	
	INCH/英寸	MM/毫米	FT/英尺	METERS/米
Low Carbon Steel 低碳钢 (Gr 4.6 & Gr 4.8)	1/4" - 4"	M6-M100	6	2
Medium Carbon Steel 中碳钢 (S45C)	1/4" - 4"	M6-M100	6	2
High Tensile (Grade 8.8) 高强度 (8.8级)	1/2" - 4"	M12-M100	6	2
SUS 304	1/4" - 4"	M6-M100	6	2
SUS 316	1/4" - 4"	M6-M100	6	2

*Note: We are able to supply this in different measurements upon request
*注：我们可依据需求提供不同尺寸的产品

Full Thread Stud C/W
45 Degree / Chemical Bolt
C/W全螺纹螺柱
45度/化学螺栓



Material 材质	Diameter 直径	
	INCH/英寸	MM/毫米
Low Carbon Steel 低碳钢 (Gr 4.6 & Gr 4.8)	1/4" - 4"	M6-M100
Medium Carbon Steel 中碳钢 (S45C)	1/4" - 4"	M6-M100
High Tensile (Grade 8.8) 高强度 (8.8级)	1/2" - 4"	M12-M100
SUS 304	1/4" - 4"	M6-M100
SUS 316	1/4" - 4"	M6-M100

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Hexagon Bolt
六角螺栓



Material 材质	Diameter 直径	
	INCH/英寸	MM/毫米
Low Carbon Steel 低碳钢 (Gr 4.6 & Gr 4.8)	1/2" - 2"	M12-M52
Medium Carbon Steel 中碳钢 (S45C)	1/2" - 2"	M12-M52
High Tensile (Grade 8.8) 高强度 (8.8级)	1/2" - 2"	M12-M52
SUS 304	1/2" - 2"	M12-M52
SUS 316	1/2" - 2"	M12-M52

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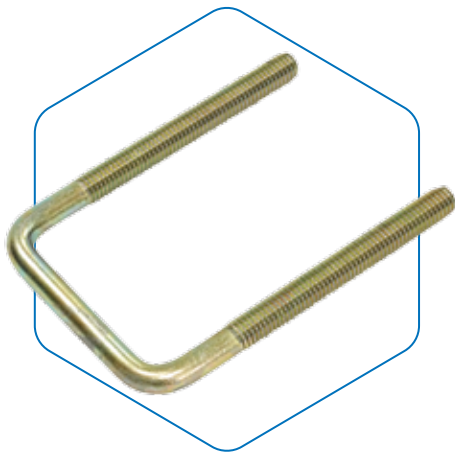
U-Shape Anchor Bolt (U-Bolt)
U型锚栓(U型螺栓)



Material 材质	Diameter 直径		ID (pipe size) 内管径
	INCH/英寸	MM/毫米	
Low Carbon Steel 低碳钢 (Gr 4.6 & Gr 4.8)	1/4" - 2 1/2"	M6-M64	1/2" - 120"
Medium Carbon Steel 中碳钢 (S45C)	1/4" - 2 1/2"	M6-M64	1/2" - 120"
High Tensile (Grade 8.8) 高强度 (8.8级)	1/4" - 2 1/2"	M6-M64	1/2" - 120"
SUS 304	1/4" - 2 1/2"	M6-M64	1/2" - 120"
SUS 316	1/4" - 2 1/2"	M6-M64	1/2" - 120"
Y-Bar / Deformed Bar Y-杆/异形钢杆	1/2" - 1 1/2"	Y12-Y40	1/2" - 120"

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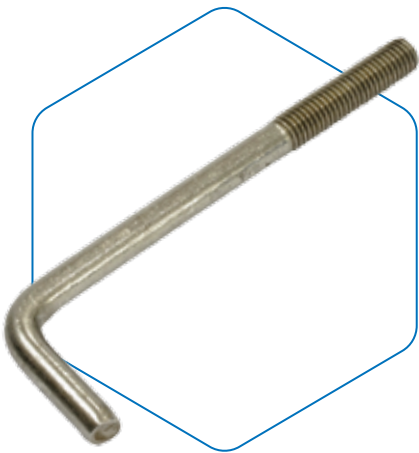
Square U-Shape Anchor Bolt
(Square U-Bolt)
方U型锚栓 (方U型螺栓)



Material 材质	Diameter 直径		ID (pipe size) 内管径
	INCH/英寸	MM/毫米	
Low Carbon Steel 低碳钢 (Gr 4.6 & Gr 4.8)	1/4" - 2"	M6-M64	1/2" - 120"
Medium Carbon Steel 中碳钢 (S45C)	1/4" - 2"	M6-M64	1/2" - 120"
High Tensile (Grade 8.8) 高强度 (8.8级)	1/4" - 2"	M6-M64	1/2" - 120"
SUS 304	1/4" - 2"	M6-M64	1/2" - 120"
SUS 316	1/4" - 2"	M6-M64	1/2" - 120"
Y-Bar / Deformed Bar Y-杆/异形钢杆	1/2" - 1 1/2"	Y12-Y40	1/2" - 120"

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L-Shape Anchor Bolt
L型锚栓



Material 材质	Diameter 直径	
	INCH/英寸	MM/毫米
Low Carbon Steel 低碳钢 (Gr 4.6 & Gr 4.8)	1/4" - 2 1/2"	M6-M64
Medium Carbon Steel 中碳钢 (S45C)	1/4" - 2 1/2"	M6-M64
High Tensile (Grade 8.8 & 10.9) 高强度 (8.8 & 10.9级)	1/2" - 2"	M12-M64
SUS 304	1/4" - 2"	M6-M64
SUS 316	1/4" - 2"	M6-M64
Y-Bar / Deformed Bar Y-杆/异形钢杆	1/2" - 1 1/2"	M12-M39

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OUR PRODUCTS 我们的产品

Sag Rod / Hold Down Bolt (One End/Both End Thread)

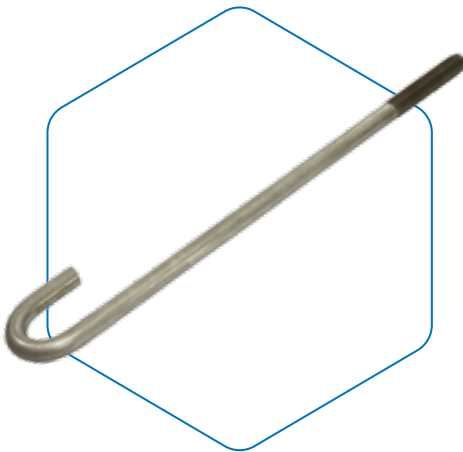
系杆/压紧螺栓
(一端/两端带螺纹)



Material 材质	Diameter 直径	
	INCH/英寸	MM/毫米
Low Carbon Steel 低碳钢 (Gr 4.6 & Gr 4.8)	¼" – 3"	M6-M100
Medium Carbon Steel 中碳钢 (S45C)	¼" – 3"	M6-M100
High Tensile (Grade 8.8 & 10.9) 高强度 (8.8 & 10.9级)	¼" – 3"	M6-M100
SUS 304	¼" – 3"	M6-M100
SUS 316	¼" – 3"	M6-M100
Y-Bar / Deformed Bar Y-杆/异形钢杆	½" – 1½"	M12-M39

*Note: We are able to supply this in different measurements upon request
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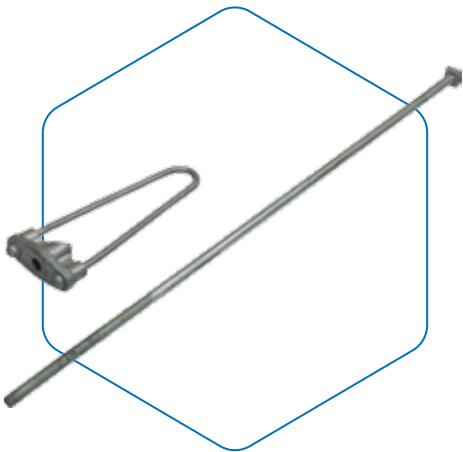
J- Shape Anchor Bolt J型锚栓



Material 材质	Diameter 直径	
	INCH/英寸	MM/毫米
Low Carbon Steel 低碳钢 (Gr 4.6 & Gr 4.8)	½" – 2"	M12-M64
Medium Carbon Steel 中碳钢 (S45C)	½" – 2"	M12-M64
High Tensile (Grade 8.8 & 10.9) 高强度 (8.8 & 10.9级)	½" – 2"	M12-M64
SUS 304	¼" – 2"	M12-M64
SUS 316	¼" – 2"	M12-M64
Y-Bar / Deformed Bar Y-杆/异形钢杆	½" – 1½"	M12-M39

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*注：我们可依据需求提供不同尺寸的产品

Stay Bow & Stay Rod 弓形扣与撑杆



Material 材质	Diameter 直径		Standard Length 标准长度
	INCH/英寸	MM/毫米	FT/英尺
Low Carbon Steel 低碳钢	5 / 8"		6
	M20		8
	1"		8

*Note: We are able to supply this in different measurements upon request
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ACME Thread Stud with Coupler
梯形螺纹螺柱与耦合器



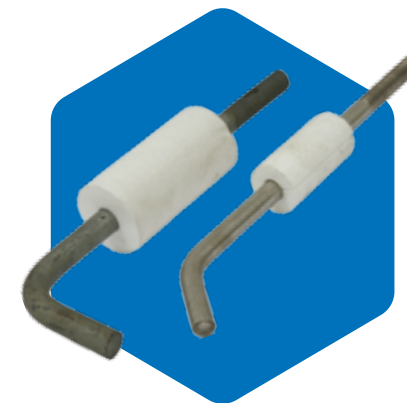
Eye Bolts (Welded Type)
环首螺栓(焊接型)



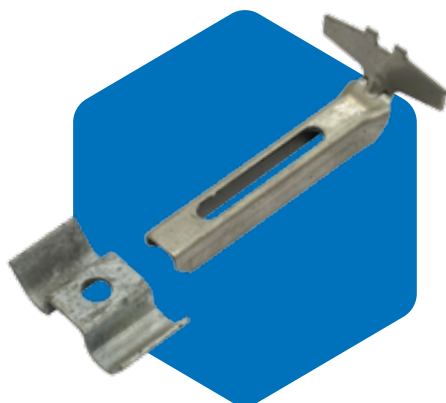
Anchor Bolt Welded with Stiffener Plate and Base Plate
加强板和底板焊接螺栓



Anchor Bolt with Polystyrene Sleeve
聚苯乙烯管套螺栓



Grating Clips Set
光栅夹组



Ex-Met
砖带网



Hot Forging Items
热锻加工产品



Earth Boss Set
凸台



Plating 电镀

- Blue Zinc 蓝锌
- Rainbow Zinc 彩虹锌

Galvanising 镀锌

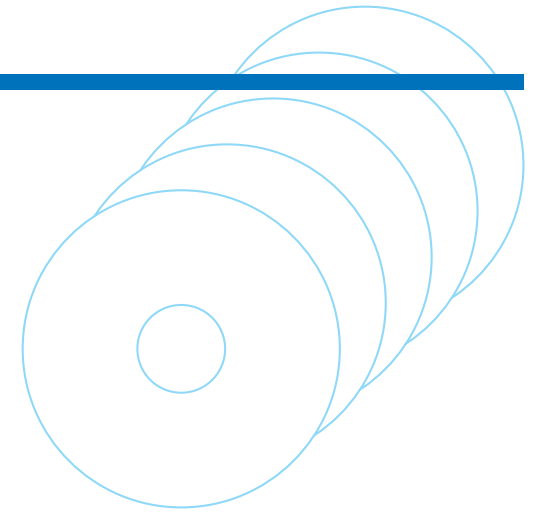
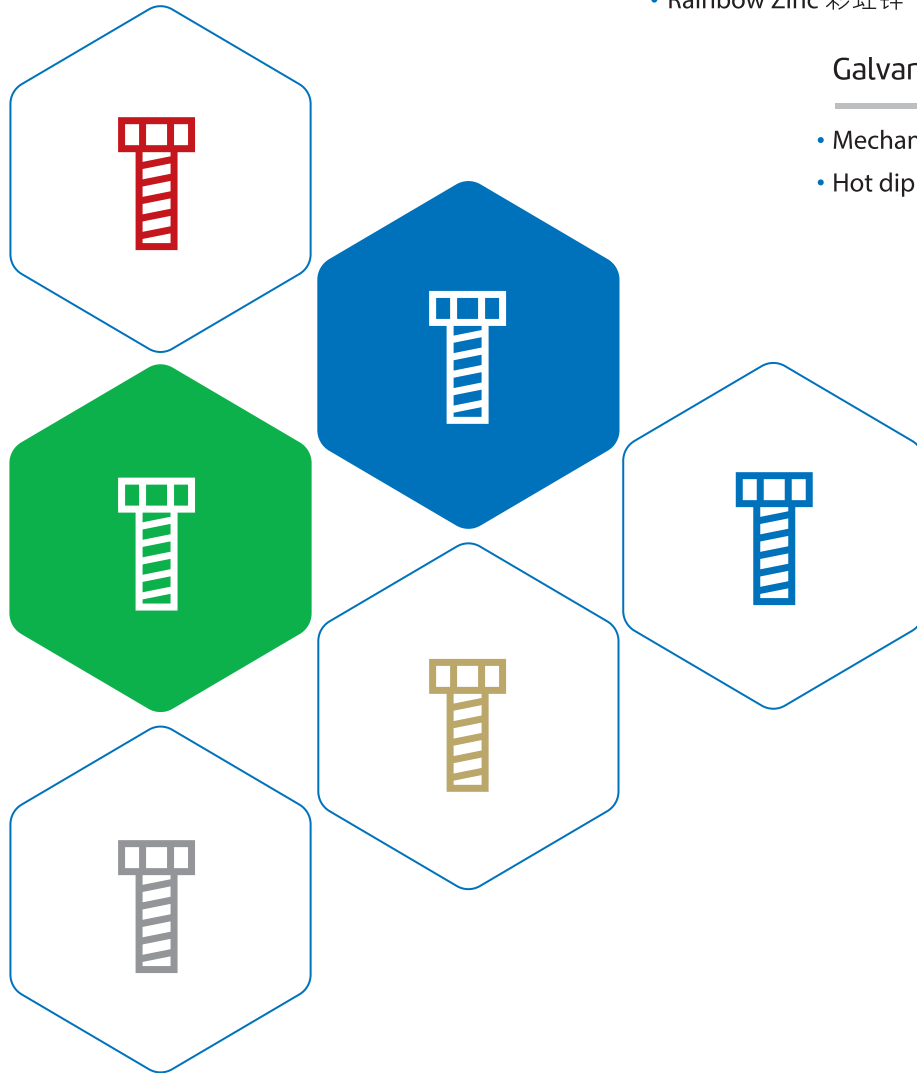
- Mechanical galvanising 机械镀锌
- Hot dipped galvanising 热浸镀锌

Fluorocarbon Coating 氟碳涂层

- Fluorocarbon Coating Blue/Green (1070/1014)
蓝/绿氟碳涂层(1070/1014)
- Fluorocarbon Coating Green (1424)
绿色氟碳涂层(1424)
- Xylan Fluorocarbon Coating (Red/Yellow/Black)
Xylan氟碳涂层 (红/黄/黑)

Customised Coating Systems 定制复合涂层

- Zinc Nickel + Fluorocarbon
锌镍+氟碳复合涂层
- Xylar + Fluorocarbon
Xylar + 氟碳复合涂层
- Cadmium + Fluorocarbon
镉+氟碳复合涂层
- Zinc + Fluorocarbon
锌+氟碳复合涂层



FEATURED PROJECTS AND KEY CLIENTS 重点项目与客户

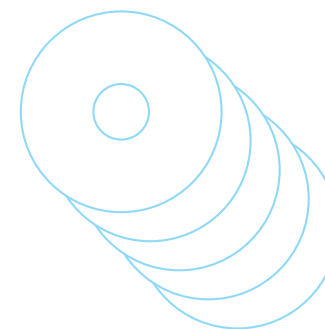
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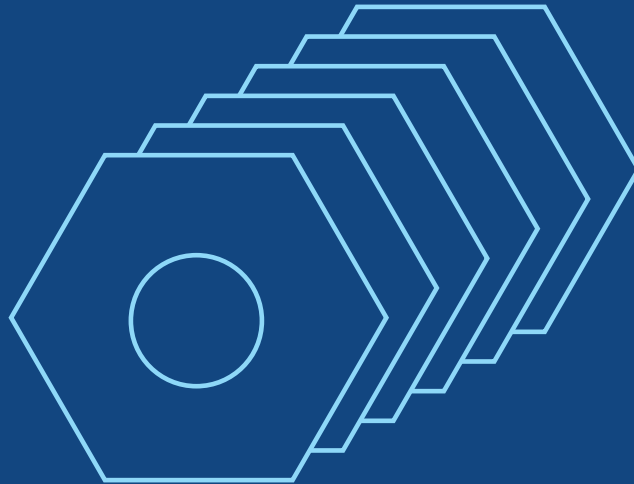


We work with clients within Peninsular Malaysia as well as across the South China Sea, ranging from aviation, oil and gas, railway networks, and energy sectors – a testament of our versatility and capabilities.

我们的业务交易涵盖马来西亚半岛及南中国海，包括来自航空、石油与天然气、铁路网络以及能源领域的客户，这是企业多元性与实力的最佳证明。

- KLIA 2
- MCKIP
Malaysia China Kuantan
Industrial Park
- Sarawak 500KV Platform
(Accessories Parts)
- H-Pole Bracing &
Cross Member Circular
Centre Piece by SESCO
(Accessories Parts)
- PETRONAS
Refinery and Petrochemical
Integrated Development
(RAPID)
- PETRONAS
Sabah Ammonia Urea
(SAMUR)
- Solar Hybrid System Wat,
Belian and Atip
(Accessories Parts)





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