



CORE VALUES

Model of Excellence

• To implement best practices and set superior standards in our work processes & methods.

Integrity

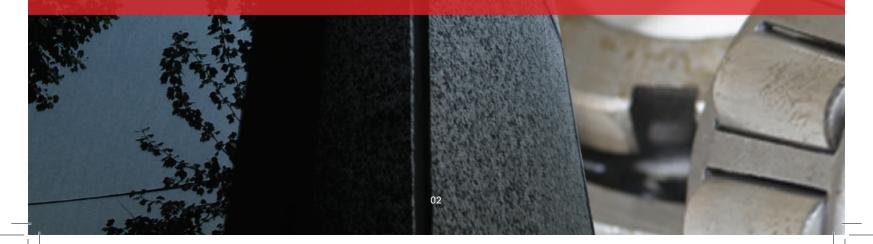
• To possess upright characters and steadfastly adhering to high moral principles and professional standards.

Nurture

• To educate and develop our people for growth, whilst providing them with care and welfare.

Diligence

• To show persistent effort and hard work.





VISION

To be a Reputable Organization that delivers Customized Bearings Solutions and Service Quality Excellence.

MISSION

- Instilling a symbiotic relationship for our Principals and Customers.
- Building a Proactive and Cohesive workforce.
- Growing our organization through dynamic leadership and strong brand recognition.





"PROFILE

Founded by Mr Ng Tjai Hong in 1971, International Bearings Pte Ltd started out in a small shophouse at Sungei Road. Today, the organisation has grown to become a key player in the distribution of bearings and related products; and is an authorised and exclusive distributor for various brands such as NACHI, FYH, TIMKEN, FAG, NMB, IJK, JNS, KOYO, FAFNIR and SAMICK.

With a strong leadership and a highly productive team at hand, we are committed to provide the best for our customer. Our products are selected based on strong competitive advantage, high quality and global potential. We thrive on changes, and will seek improvements and achieve zero defects in all areas. More importantly, we see the need to bring about security and above average returns for the employees and shareholders to ensure long-term relationships with them.

With the enhancement and reinforcement over 2 generations, International Bearings group of companies established more than 10 branch offices respectively in Malaysia, Indonesia, Thailand, Vietnam and China.





MILESTONES

- 1971 Mr T H Ng and his brothers started the bearings business with a staff strength of 3 from a small shophouse in Sungei Road, Singapore.
 1976 The company was incorporated as International Bearings Pte Ltd. As the company expanded, our office was relocated to Rowell Road with staff strength increased to 9 employees.
 1980 To accommodate more staff and further expand our operations, our office was relocated to No.74, Owen Road, Singapore.
 1981 International Bearings, Johor Bahru (Malaysia) was established.
- 1982 Expanded 2 more shop houses No. 73 and 75, Owen Road.
- 1986 We increased our office space and also expanded our presence into the Industrial & Automotive sector.
- 1987 The 2nd generation of the family led by Mr Gavin Ng took over the helm of the business.
- 1989 To cope with the expansion of our Export & Industrial teams, 2 more units in No.77 & 79 Owen Road, Singapore were purchased for additional office space
- 1990 We acquired a new 26,900 sq ft warehouse in No.19 Lor Tukang Empat, Singapore.
- 1991 International Bearings, Kuala Lumpur (Malaysia) was established.
- 1993 PT. Central Bearindo International., Jakarta (Indonesia) was established.
- 1997 Application to JTC for a new land was submitted for the new International Bearings Building, which will be the Sales Headquarter and Regional Distribution Hub for International Bearings Group of Companies.
- 1999 International Bearings, Penang (Malaysia) was established.



- International Bearings first founded shop in 1971
- The new International Bearings Building with a build-in automated warehouse, was completed with a 30 meter height modern equipment, ASRS without / (Automated Storage & Retrieval System) and WMS (Warehouse Management System) bridged with our in house business software IB2K were fully operational in this year.
- 2002 International Bearings, Kuantan (Malaysia) was established.
 SIB Bearings Co., Ltd, Bangkok (Thailand) was established.
- 2003 International Bearings, Klang (Malaysia) was established.
 Inter Roll Bearings Co, Ltd., Shanghai (China) was established.
 PT. Century Bearindo International, Surabaya (Indonesia) was established.
- 2004 PT. International Bearings, Batam (Indonesia) was established.
- 2006 International Bearings, Kota Kinabalu (Malaysia) was established.
 PT. Central Bearindo, Pekan Bahru (Indonesia) was established.
- 2008 Pt Central Bearindo Int'l, Medan was established.
- 2010 Pt Central Bearindo Int'l, Palembang was established.
- 2011 International Bearings (KL) Sdn Bhd, Malaysia Head Office in Petaling Jaya was established. Rollbearings (Shanghai) Co., Ltd was established.
- 2012 International Bearings (Kuching) Sdn Bhd was established.





Customer Service

Our team of dedicated staff and modern facilities will provide the best in customer services.



State-Of-The-Art technology systems providing warehouse management, inventory management and other logistics solutions.

⟨⟨ Control Room





FACILITIES

Our warehouse, located at Toh Tuck Link, equipped with sophisticated equipment and computer system. The facilities consist of ASRS (Automated Storage & Retrieval System), WMS (Warehouse Management System) and on-line update capabilities.

30 meter height, ASRS (Automated Storage & Retrieval System)



Conventional Warehouse





CHINA THAILAND **VIETNAM** MALAYSIA SINGAPORE **INDONESIA**





SINGAPORE

(HEAD OFFICE)

1A Toh Tuck Link Singapore 596223 Tel: (65) 6461 6666 | Fax: (65) 6461 6633 Email: sales@sg.intbearing.com www.intbearing.com



(TOWN OFFICE) 73/75 Owen Road Singapore 218891

Tel: (65) 6293 0760 | Fax: (65) 6293 4496

MALAYSIA

PETALING JAYA (HEAD OFFICE)

12F Jalan Tandang Seksyen 51 46050 Petaling Jaya Selangor Tel : 6 03 7787 9000 | Fax : 6 03 7787 9111 Email : lb.kl@my.intbearing.com

KUALA LUMPUR

20 Jalan 10/108C Taman Sungai Besi 57100 Kuala Lumpur, Malaysia Tel: 6 03 7983 2977 | Fax: 6 03 7983 2789 Email: ib.kl@my.intbearing.com

JOHOR BAHRU

No.22 & 24, Jalan Molek 1/13 Taman Molek 81100 Johor Bahru, Johor, Malaysia Tel: 6 07 3579 222 | Fax: 6 07 3569 988 Email: ib.jb@my.intbearing.com

KLANG

33, Jalan Satu Kawasan 16, Berkeley Town Centre 43100 Klang, Selangor, Malaysia Tel: 6 03 3342 1888 | Fax: 6 03 3341 1868 Email: ib.klang@my.intbearing.com

BUTTERWORTH

5053 Jalan New Ferry 12100 Butterworth, Penang, Malaysia Tel : 6 04 3327 888 | Fax : 6 04 3326 668 Email : ib.penang@my.intbearing.com

KUANTAN

B-2640 Jalan Beserah 25300 Kuantan, Pahang Darul Makmur, Malaysia Tel : 6 09 5156 668 | Fax : 6 09 5156 669 Email : ib.kuantan@my.intbearing.com

SABAH

International Bearings (East DBKK 2 (Lot 1) Ground & 1st Floor Pusat Perindustrian Ngee Lim Pusar Perindustrian Ngee Lim Lorong Burung Keleto Mile 5½ Off Jalan Tuaran 88450 Kota Kinabalu, Sabah Tel : 6 088 387188 | Fax : 6 088 387187 Email : ib.kk@my.intbearing.com

KUCHING

Lot 2159 Sublot 12 & 13 Ground Floor Section 66 KTLD,
Jalan Perimat Pending Industrial Estate,
93450 Kuching, Sarawak, Malaysia
Tel: 6 082 488282 | Fax: 6 082 488181
Email: ib.kuching@my.intbearing.com

REGIONAL PRESENCE







INDONESIA

JAKARTA

Rukan Mitra Krekot Rukan Minta Krekot Jalan H Samanhudi 21M 10710 Jakarta, Indonesia Tel : 62 21 3519 318 | Fax : 62 21 3519 320 Email : cbi.jkt@id.intbearing.com

SLIDARAVA

PT Century Bearindo International
Jin. Dupak Blok 65 A26
Surabaya, Indonesia
Tel: 62 31 5357 878 | Fax: 62 31 5357 979
Email: cbi.sby@ld.intbearing.com

BATAM

Komplek Rezeki Grahamas Blok J, No.07 Sungai Panas, Batam Tel: 62 778 472 222 | Fax : 62 778 472 233 Email : ib.pt@id.intbearing.com www.central-bearings.com

PEKAN BARU

Jalan Riau No.37 Pekan Baru 28155 Riau, Indonesia Tel : 62 761 24469 | Fax : 62 761 24175 Email : cbi.pku@id.intbearing.com

MEDAN

Komplek Krakatau Mutti Centre Block D No. 3 Jl. Gunung Krakatau Medan -20241 Tel: 061 - 664 2222 | Fax: 061 - 662 3666 Email: cbi.mdn@id.intbearing.com

PALEMBANG

JI.Lingkaran I No. 1096 B, Kelurahan 15 ilir, Kecamatan ilir Timur I, Palembang 30124, Indonesia Tel: 62 711 366 717 | Fax: 62 711 363 559 Email: cbi.plb@id.intbearing.com

CHINA

InterRoll Bearings (Shanghal) Co. Ltd 1F/333, Fute Road North Waigaoqiao

Tr/533, Fule Road North Walgadqido Free Trade Zone 200030 Shanghai, China Tel : 86 21 5899 7111 | Fax : 86 21 5899 7112 Email : inter-roll@irbsh.com www.irbsh.com

CHENGDII

Unit 9-10 20building, A District, Wanguan Machine City, NO.555 Jinfu Road, Chengdu,Sichuan,China. Tel: 86-(0)28-8763 3636 | Fax: 86-(0)28-8761 8619

WUHAN

Room.3208 Trurou Plaza, WuSheng Road, Tel: 86-(0)27-85861356 | Fax: 86-(0)27-85861006

785 Hutai Road , Block A, 5th Floor, Unit 5020 & 5022, Shanghai 200072, China . Tel : 86 21 5160 0128 | Fax : 86 21 3652 3288 Email : joseph.ang@rollbearings.com

VIETNAM

HO CHI MINH

1170A-1170B Durong 3/2, Phuong 12, Quan 11 Thanh pho Ho Chi Minh – Vietnam Tel: (84.8)3962 9608 | Fax: (84.8)3962 9611 Email: bearingscentral@vn.intbearing.com



THAILAND

BANGKOK

74/24 Rama III Rd. Soi 61 Chongnonsee, Yannawa. Bangkok 10120, Thailand

Tel: 66 2 6834 393 | Fax: 66 2 6834 394 Email: sales@sibbearings.co.th





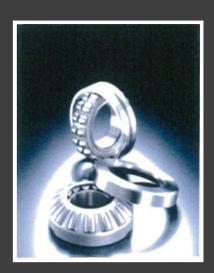
Exclusive Distributor



ISO 9001







Nachi-Fujikoshi was founded in Toyama City in Year 1928. Aim with Corporate mission of "Contributing to the progress of the world of product manufacture", we established an integrated manufacturing system that cover the entire production process from materials input right through to output of the finished product, have a clear view of every stage of production, a unique perspective that is reflected in the superb quality of our products.

Our multifaceted operations and technologies to provide a wide range of solutions to customers in field of automotive, industrial machinery, energy and infrastructure. Established our slogan "Fulfilling aspirations as a manufacturing company".

INDUSTRIAL APPLICATION



Press Brake Machine



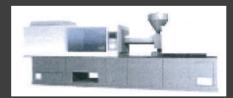
Sealed Ball Screw Support Bearings



CNC Machine



Self Aligning Spherical Roller Bearings = EX series =



Injection Moulding Machine



Palm Oil Industry



Printing Machine

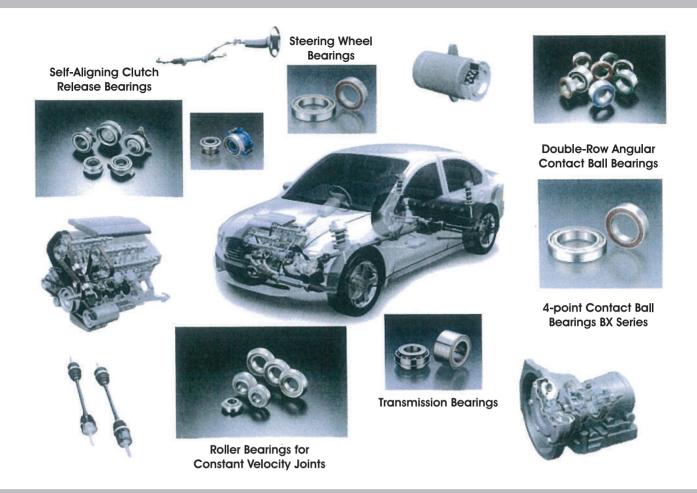


Paper Mill

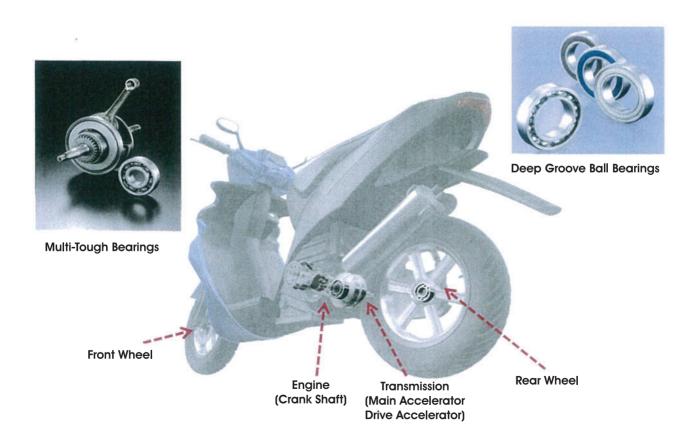


Motor application

AUTOMOBILES AND AUTOMOTIVE APPLICATION



MOTORCYCLE APPLICATION







The Timken Company is a global industrial technology leader, applies its deep knowledge of materials, friction management and power transmission to improve the reliability and efficiency of industrial machinery and equipment all around the world. The company engineers, manufactures and markets mechanical components and high-performance steel. Timken® bearings, engineered steel bars and tubes - as well as transmissions, gearboxes, chain, related products and services - support diversified markets worldwide. The fortune 500 company head-quartered in Canton, Ohio employs a team of over 20,000 people operating from 30 countries, makes the world more productive and keeps industry in motion.

Timken Products Range





Tapered Roller Bearing



Spherical Roller Bearing



Cylindrical Roller Bearing







Authorized Distributor



Timken understand the demands of daily industrial operations and how performance can affect your business. This line of related products have been developed to help in friction management as well as improve and ease the overall system performance of bearings offering just the solution for your bearing needs.

Timken Related Products



Wireless Conditioning Monitoring System



Impact Fitting Tool



Lubricants / Grease / Single-point Lubricants



Induction Heaters



• Cylindrical Roller Bearings

• Single Row, Double & Full Complement

• Ultra Light Series Bearings

• Barrel & Spherical Roller Bearings

• Taper Roller Bearings

• Thrust Ball Bearings



| Mining & Construction

| Pulp & Paper

Steel









ANGULAR CONTACT BEARING



| Gears & Transmission

| Pumps & Compressors

| Railway

| Maintenance Equipment

Grease & Maintenance Products

- Heaters
- Adapter & Withdrawal Sleeves
- Locking Devices Nut & Washer
- Laser Equilign
- Smart Check
- Arcanol Grease





International Bearings

Authorized Distributor













DEEP GROOVE BALL BEARING



SPILT BEARING HOUSING UNIT







15





NEW DESIGNS 2013



ALL KIND OF MOUNTED BEARING UNITS



THE NEW FYH ORIGINAL SOLID BASE PILLOW BLOCK HOUSINGS



INWARD FACING LIP WHICH ALLOWS GREASE TO FLOW BACK TOWARDS THE BALLS AND RACEWAY



HIGH LOAD, EXTREME PRESSURE, WATER RESISTANT ORIGINAL GREASE



fyhbearings.com



MinebeaMitsumi Passion to Create Value through Difference

Minebea Co., Ltd.

Minebea was founded in 1951 as Japan's first manufacturer to specialise in miniature ball bearings. Our company has grown to be the world's leading manufacturer of miniature and small-sized ball bearings, and has a global market share in excess of 60%.

Since our establishment half a century ago, Minebea has cultivated ultraprecision machining and mass production technologies. These technologies facilitate the production of all bearing's parts in-house, giving us the unparallel advantage in terms of quality, supply capabilities, lead time and manufacturing cost.



Thailand BPI factory





Ultraprecision Machining Technologies

Ball bearing parts

The precision of a ball bearing is determined by several factors, including the raceway roundness of the inner and outer rings, the sphericity of the balls and the quality of the new materials used in each of the bearing's parts.



PM-Type Stepping Motors

PM-type stepping motors use a permanent magnet as a rotor and contain no ball bearings. For speedometer and tachnometer in automative applications.



Hybrid-Type Stepping Motors

These motors combine a rotor with a permanent magnet and a magnetic body that use ball bearings. These motors are digitally controlled by electronic pulses.



Miniature and Small-Sized Ball Bearings

Each ball bearings comprises an outer ring, inner ring, balls, retainers, shields and snap rings. Essential to high-precision motors and other rotary components, ball bearings determine rotational accuracy. Minebea manufactures more than 8,500 types of ball bearings.



Rod-End Bearings

Used in aircraft components, such as wing flaps, engine and wing mounts and hatches, rod-end bearings function as joints. These bearings are also extensively in helicopters, trains and automobiles.



Measuring Components

Strain Gauges

Strain gauges consist of a very fine metallic foll etched in a grid pattern, which is bonded to a device and used to measure the strain, or amount of deformation of the device when weight or force is applied.



Magnetic Clutches and Brakes

Magnetic clutches use electric produced to lock or unlock the engine and the transmission input shaft, facilitating or terminating the flow of power. Magnetic brakes use electric magnets to accelerate, decelerate or stop rotation.





Japan

INQUE JIKUUKE KOGYO (IJK)

has been producing many standard and special types of ball bearings as a professional manufacturer since 1938, which have enjoyed good quality reputations by their users.

IJK's range of products include Angular Contact Ball Bearing among many product groups. However, special products are also available for production.

▼ LARGE BORE, EXTRA THIN BEARINGS

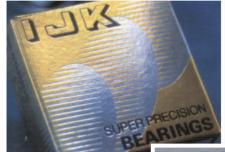


OUR PRODUCTS RANGE

- Super Precision Ball Bearings
- Deep Groove Ball Bearings
- Large Bore, Extra Thin Bearings
- Felt Seal Ball Bearings
- Magneto Bearings
- Self-Aligning Ball Bearings
- Steering Bearings
- Double Row Ball Bearings

SPECIAL PRODUCTS

- Housing Type Ball Bearings
- Carrier Roll Bearings with Threaded Stud
- Special Hole Type Ball Bearings
- Power Transmission Type Ball Bearings
- Drive Roll Bearings
- Idler Bearings





▲ SUPER PRECISION BEARINGS



STEERING BEARINGS









The technology of future is the dream and the happiness of human, so for the better future of human, we are doing our best at all parts. From the machine-parts industry to the industrial robots, we always try to develop the technology, where the humanity and the technology are together. Samick's efforts are there, too, all the time.



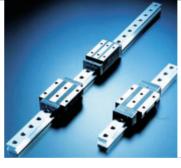


Mission of **SAMICK**

By the Quality, for the Customer's satisfaction, of the Value, SAMICK Linear Bushing.









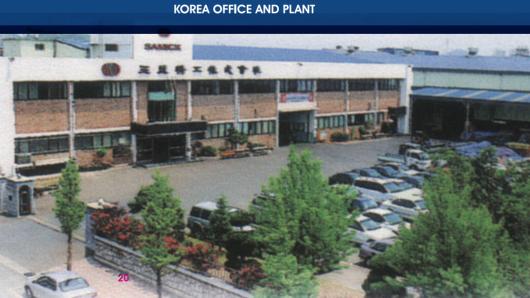
▲ LM SYSTEM

▲ SHAFT & HOLDER













BALL AND ROLLER BEARINGS

Timken Wuxi Bearings Company Limited, former Torrington Wuxi Bearings Co., Ltd., was established in 1996 with total investment of US\$30 million. The parent company is The Timken Company-A reowned leader in bearings and steel.

The Timken Company will be able to provide a broader range of anti-friction products and services. Timken has expanded its position as a leading global manufacturer of alloy steel, tapered and needle roller bearings for aerospace, automotive, industrial and rail markets.

Timken Wuxi's products range cover spherical roller bearings, cylindrical roller bearings, deep groove ball bearings, angular contact ball bearings, spherical plain bearings, needle roller bearings. Timken Wuxi's products are used in a broad range of industries and applications including energy sources, metallurgical, mining, textile, paper, construction, agriculture, automotive and motorcycle.



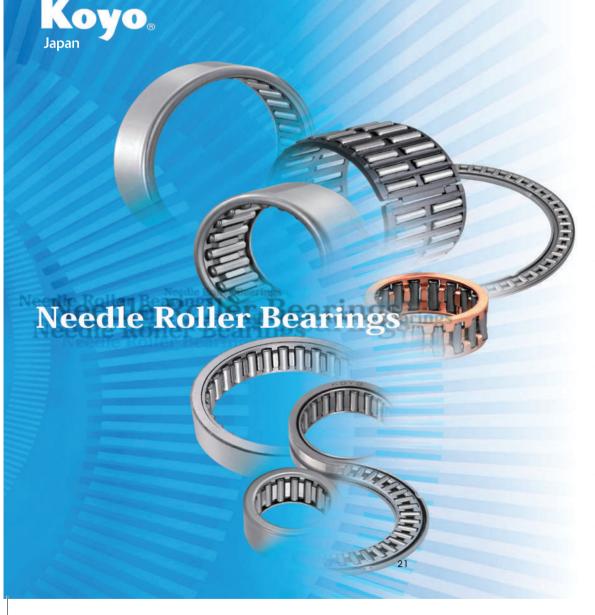








- Radial needle roller and cage assembly
- Drawn cup needle roller
- · Heavy-duty needle roller
- · Track roller
- Thrust needle roller and cage assembly
- · Combined radial/thrust
- · Drawn cup roller clutch























STAINLESS STEEL TYPE

ALL STANDARD STAINLESS STEEL CAM FOLLOWERS and ROLLER FOLLOWERS STOCK

JNS stainless steel series at valuable price and fastest delivery assured. JNS has sales results of Stainless Steel Bearings in world of OLED, TET, PDP and Semiconductor makers.





USA

Power Team. 90 years experience in supplying Professional Grade High-pressure Hydraulic Pumps, Cylinders, Jacks, Puller & Tools.

A Heritage of Innovation

Since 1924, we've been instrumental in the development of innovative high force hydraulic power products, system and tools. And many of our products are known as the industry standard for rugged construction, reliability, and long service life. Today, Power Team provides a full range of professional grade products and services around the globe.

Power Team Quality

Power Team Products are built tough with strict ISO 9001 manufacturing processes and are covered by a Lifetime Powerthon Warranty.





Fenner® The Complete Drive Solution

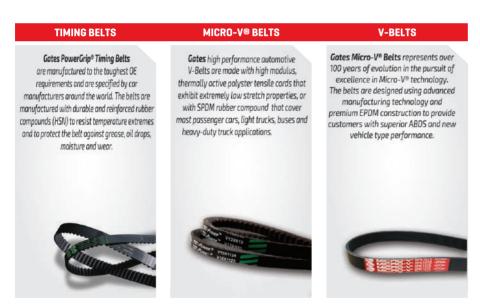
A leading name in the power transmission industry for more than 150 years, the Fenner mark is widely recognized as synonymous with exceptional products for everyday use to rugged and demanding industrial applications. Fenner started life in 1861, producing some of the finest hard-wearing transmission belting available in the market, a feature that remains a cornerstone of the brand today. Over the years, many other complementary products have been added to the Fenner range to provide customers with a complete portfolio of premium products for applications across all industrial sectors. These include chains, high power CRE belts, couplings, taper bushes, sprockets, pulleys and Shaft Mounted Speed Reducer (SMSR). One of Fenner's core competences is her worldwide commitment to the quality assurance initiative. At the crux of this initiative is a continuous quest for improvements in product performance, reliability and safety whilst upholding the highest of consistent quality. Together with the delivery of superb customer value underpinned by engineering excellence owed to decades of experience, Fenner brings to the market "One Range, One Result, One Name".







With over 14,000 people across 106 locations in 30 countries, Gates Corporation is the world's leading manufacturer of power transmission belts and a premier global manufacturer of fluid power products. Our highly engineered products are critical components used in diverse industrial and automotive applications where the cost of failure is very high relative to the cost of our products. We provide a differentiated value proposition to our customers by offering a complete portfolio of premium product and service solutions for both replacement and first-fit applications across our targeted end markets. We sell our products globally under the Gates brand, which is recognized by distributors, original equipment manufacturers, and installers as the premium brand for quality and technological innovation, a reputation which we have built for over a century since our founding in 1911.









Service Products

Netherland

At Bata Industrials we believe that people work at their best when they are better equipped and protected. We want to improve people working life by delivering the highest quality safety footwear, designed to meet the demands of hard working people wherever they are in the world and providing them with the best safety shoes to match their needs. Everything we do is aimed at exceeding customers expectations with an attitude of Quality+.



Honeywell

Service Products

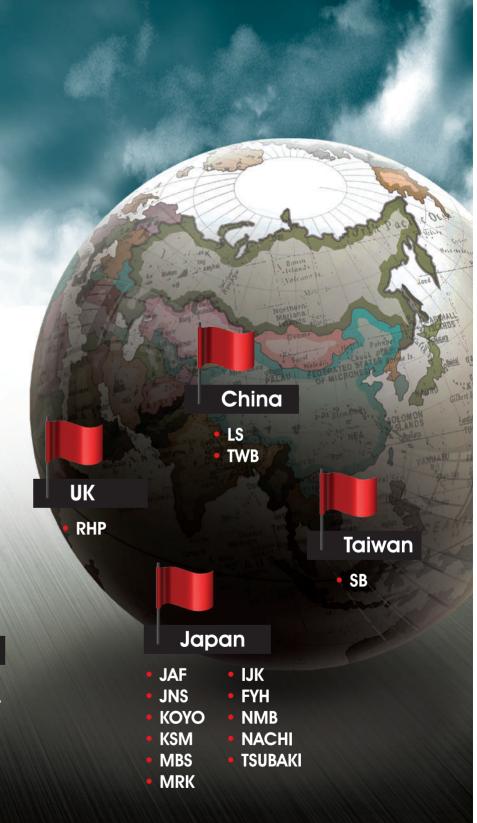
U.S.A

Safety Products has the broadest portfolio of leading safety solutions in the marketplace today. Our core mission is to help safety managers build an enduring culture of safety that minimizes injuries and maintains a more protective and productive workplace. Partner with Honeywell to discover new ways to lead your workers to safety.





STRATEGIC PARTNERS





Korea

SAMICK

• GMB

Germany

• IBC

INANILOSSTIEBER

FAG

- BOWER
- LINKBELT
- MCGILL
- MORSE
- TIMKEN

WWW.INTBEARING.COM