READY TO STREAMLINE YOUR SUPPLY CHAIN?

One Source. Every Bearing. Every Time.

Stop managing chaos. Start consolidating your procurement today.

Send us your most complex BOM or cross-reference request, and let our engineering team prove the TFL advantage.

VISIT OUR WEBSITE

Scan to explore products and solutions

CHAT ON WHATSAPP

Scan to connect with our engineering team

CONTACT US

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Discover More Online
www.sdtflbearing.com

24-HOUR
RESPONSE GUARANTEE

Your inquiry will be handled within 24 hours.

TFL BEARING
SERVICE INVENTORY SOLUTIONS

YOUR SINGLE SOURCE FOR INDUSTRIAL PRECISION BEARINGS.

WHY MANAGE DOZENS OF MANUFACTURERS
WHEN YOU CAN RELY ON ONE EXPERT PARTNER?



SHANDONG TEFULE BEARING CO., LTD.

CONSOLIDATING PREMIUM MANUFACTURING RESOURCES TO DELIVER MULTI-CATEGORY BEARING SOLUTIONS. VERIFIED QUALITY. RELIABLE DELIVERY.

TFL BEARING
SERVICE INVENTORY SOLUTIONS

THE HIDDEN COSTS OF FRAGMENTED BEARING PROCUREMENT

Why is sourcing industrial bearings so unnecessarily complicated?

A single maintenance order or equipment assembly often requires dozens of bearing models.

Sourcing them individually means juggling multiple manufacturers,negotiating conflicting MOQs, and synchronizing scattered delivery schedules.Every additional vendor you manage introduces communication delays, inconsistent quality risks, and skyrocketing freight costs.

You are spending too much time managing supply chain chaos instead of focusing on your core business.



X

ENDLESS FOLLOW-UPS

Constant chasing, poor visibility, slow responses.

X

UNEVEN QC STANDARDS

Inconsistent quality, rework, and production risks.

X

EXPLODING FREIGHT COSTS

Multiple shipments, higher rates, hidden surcharges.

TFL BEARING
SERVICE INVENTORY SOLUTIONS

ONE TRUSTED HUB: YOUR BEARING SUPPLY CHAIN INTEGRATOR



Tired of the multi-vendor chaos? Partner with an expert integrator.

Single-facility manufacturers limit your options with rigid product lines and high MOQs.

TFL Bearings replaces procurement chaos with a single, streamlined point of contact.

By integrating China’ s top-tier, pre-audited manufacturing resources, we break the boundaries of traditional factories. We transform fragmented, cross-category sourcing into one seamless, quality-assured delivery.

ONE PO FOR EVERYTHING

Source multi-category bearings—from miniature to heavy-duty—under one roof. Issue one purchase order instead of ten.

AGILE MOQ FULFILLMENT

Bypass rigid factory quotas.

Buy exactly what your inventory requires with highly flexible and scalable purchasing solutions.

TFL

UNCOMPROMISING QC PROTOCOL

Eliminate trial-and-error sourcing risks.

Our strict pre-shipment inspections protect your assembly line and brand reputation.

OPTIMIZED TCO & LOGISTICS

Reduce hidden administrative costs,consolidate global freight, and secure hassle-free delivery with highly competitive pricing.

50+ CATEGORIES SOURCED

50+ PRE-AUDITED FACTORIES

50+ COUNTRIES SERVED

24-HOUR RFQ RESPONSE

TURN THE PAGE TO SEE HOW WE STREAMLINE IT ALL.



COMPREHENSIVE PRODUCT MATRIX: FROM MICRO TO HEAVY-DUTY

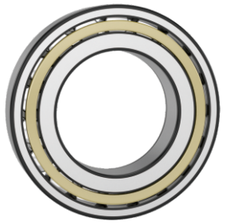
Can one partner truly cover all our critical bearing requirements?

Yes. TFL eliminates the need to source from multiple specialized factories.
Our engineered portfolio bridges the gap between diverse industrial demands.
Whether you need super-precision angular contact bearings for CNC spindles or heavy-duty spherical roller bearings for metallurgical plants, we deliver fully certified components across all major categories.

OUR PRODUCT COVERAGE



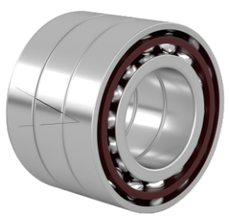
Deep Groove
Ball Bearings



Cylindrical & Tapered
Roller Bearings



Spherical
Roller Bearings



Super Precision
Angular Contact Bearings



Automotive &
Hub Bearings



Electrically
Insulated Bearings

From miniature precision bearings to heavy-duty industrial applications.

Certified Quality

Global Resources

Reliable Delivery



MASTERING HIGH-COMPLEXITY PROCUREMENT

What happens when our BOM (Bill of Materials) includes over 100 different parts?

Complex heavy machinery orders often overwhelm standard factory supply chains. Coordinating dozens of production schedules inevitably leads to delayed shipments and budget overruns.

This is where TFL excels. We specialize in cross-referencing, consolidating, and fulfilling large mixed-model orders seamlessly. Give us the complex BOM; we deliver one unified shipment.

100+ — **INDIVIDUAL BEARING MODELS**
Extensive cross-referenced inventory database.

6 — **DISTINCT PRODUCT CATEGORIES**
Complete coverage across all major applications.

1 — **CONSOLIDATED SHIPMENT**
One PO. One delivery. Lower freight costs.

1 — **SINGLE POINT OF CONTACT**
Zero coordination headaches for your team.

FROM COMPLEX TO SIMPLE

100+ Bearings in Your BOM

6 Product Categories

1 Purchase Order

1 Consolidated Shipment

Managed by 1 Trusted Partner

LOWER TOTAL COST

SHORTER LEAD TIME

BETTER QUALITY

STRONGER COMPETITIVE ADVANTAGE



AUDITED & CERTIFIED MANUFACTURING NETWORK

How do you ensure production stability and avoid factory-level risks?

We don’ t just source suppliers; we rigorously audit them. TFL partners exclusively with ISO-certified, top-tier manufacturing facilities. By acting as your independent gatekeeper in China, we actively manage production schedules, enforce consistent standards, and secure scalable capacity. We eliminate the traditional blind spots of overseas procurement.

- ISO 9001 Quality Management
- IATF 16949 Automotive Quality
- RoHS Compliant
- ISO 14001 Environmental Management
- REACH Compliant

50+
AUDITED FACTORIES
Only audited, fully certified facilities make it into our supply chain.

100%
CERTIFIED COMPLIANCE
All factories meet international quality management standards.

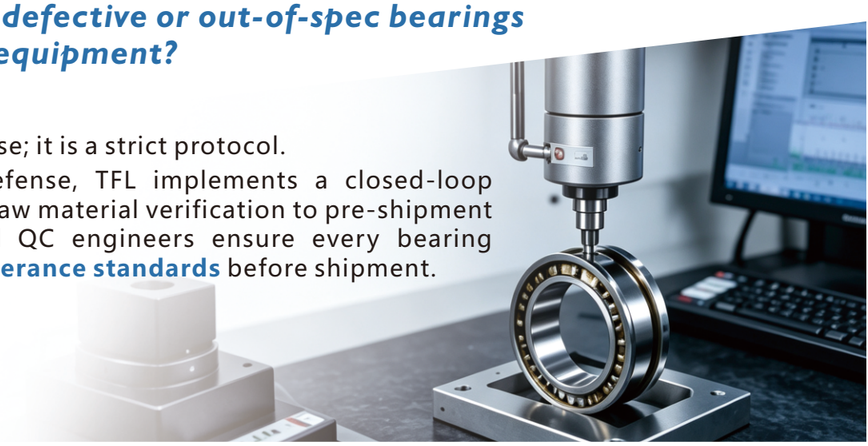
98%
ON-TIME DELIVERY
Consistent production schedules. Reliable delivery performance.

SCALABLE CAPACITY
Flexible support for both high-volume runs and specialized custom batches.

ZERO-DEFECT QUALITY ASSURANCE PROTOCOL

How do you prevent defective or out-of-spec bearings from reaching your equipment?

Quality is not just a promise; it is a strict protocol.
As your final line of defense, TFL implements a closed-loop inspection system. From raw material verification to pre-shipment sign-offs, our dedicated QC engineers ensure every bearing meets strict **ABEC/ISO tolerance standards** before shipment.



QUALITY GATE SYSTEM

01 RAW MATERIAL VERIFICATION
- Chemical Composition Analysis
- Metallurgical Structure Verification
- Hardness Testing
- Dimensional Sampling

02 IN-PROCESS CONTROL
- Process Parameter Monitoring
- Dimensional Inspection
- Runout & Roundness Check
- Surface Finish Verification

03 FINAL APPROVAL & SHIPMENT RELEASE
- Noise & Vibration Testing (V-Grades)
- ABEC Tolerance Verification
- Grease & Seal Performance Testing
- Final Visual Inspection
- Pre-Shipment Sign-off

KEY TESTING CAPABILITIES

- Noise Testing (V-Grades)
- Vibration Testing (V-Grades)
- Dimensional Inspection
- Hardness g
- Grease & Seal Performance

TFL BEARING
SERVICE INVENTORY SOLUTIONS

ENGINEERED FOR EVERY EXTREME

Can one supply partner truly deliver survivability across harsh environments?

Standard bearings fail when pushed to the limit.

Whether confronting the blistering heat of a steel mill, the relentless shock loads of a mining crusher, or the sub-micron precision demands of a CNC spindle, standard components simply cannot survive.

TFL goes beyond standard supply. We engineer application-specific solutions. By matching the world's most brutal operational challenges with China's elite manufacturing capabilities, we **deliver reliable performance** across 7 mission-critical industries.

7 INDUSTRIES. ONE RELIABLE PARTNER.

STEEL & METALLURGICAL
Extreme Heat & Heavy Loads

AUTOMOTIVE SYSTEMS
Safety & Low Friction

MINING & CONSTRUCTION
High-impact & Vibration

MOTORS & RENEWABLES
Insulation & High Speed

CNC & PRECISION
Ultra-rigidity & Zero Runout

AGRICULTURE MACHINERY
Corrosion & Contamination

ROBOTICS & AUTOMATION
Compact Design & Complex Loads

TFL BEARING
SERVICE INVENTORY SOLUTIONS

STEEL & METALLURGICAL INDUSTRY SOLUTIONS

Extreme conditions demand engineered reliability.



Steel and metallurgical equipment operates in unforgiving conditions, characterized by extreme heavy loads, blistering temperatures, massive shock vibrations, and severe dust contamination.

Standard bearings fail quickly here. TFL provides highly reliable, heavy-duty bearing solutions engineered to minimize downtime and **support continuous production** in these demanding environments.

TYPICAL CHALLENGES

EXTREME HEAT
Up to 200°C

HEAVY LOADS
High radial & axial loads

CONTAMINATION
Scale, dust & debris

CONTINUOUS OPERATION
24/7 reliability required

RECOMMENDED BEARING SOLUTIONS

SPHERICAL ROLLER BEARINGS



- Compensates for shaft deflection and misalignment
- Extreme load capacity & shock resistance
- High-strength cages for durability
- Designed for harsh metallurgical conditions

CYLINDRICAL ROLLER BEARINGS



- Optimized roller-to-raceway line contact
- High radial rigidity & precision
- Lower friction & longer service life
- Simplified installation & maintenance

PERFORMANCE BENEFITS

EXTENDED SERVICE LIFE
Reduce replacement frequency

MAXIMIZED UPTIME
Minimize unplanned downtime

OPERATIONAL SAFETY
Protect equipment & personnel

LOWER TOTAL COST
Superior performance, reduced lifecycle costs



AUTOMOTIVE & TRANSPORTATION SYSTEM SOLUTIONS

The automotive industry demands absolute safety, minimal parasitic friction for fuel efficiency, lightweight design, and zero-maintenance longevity. TFL strictly adheres to rigorous automotive standards, providing highly integrated, durable bearing solutions for modern passenger vehicles and commercial transport fleets.

KEY CHALLENGES

HIGH-SPEED ROTATION
Reliable performance at extreme speeds

LOW FRICTION
Reduce energy loss and improve fuel efficiency

LONG SERVICE LIFE
Low-maintenance design for extended operation

LOW NOISE REQUIREMENTS
Quiet operation for sensitive applications

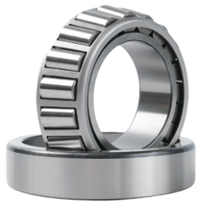
RECOMMENDED BEARING SOLUTIONS

AUTOMOTIVE WHEEL HUB BEARINGS



- Highly integrated flange design compatible with ABS/ESP active magnetic encoders.
- Sealed with a multi-lip system for a maintenance-free life up to 300,000 km.
- Factory-filled with high-temperature, shear-stable grease for maximum service life.

TAPERED ROLLER BEARINGS



- Conical rollers designed to simultaneously manage combined heavy radial and axial loads.
- Adjustable clearance for optimal preload and performance.
- High load capacity and wear resistance.

PERFORMANCE BENEFITS

LONGER SERVICE LIFE
Engineered for durability and reliability

IMPROVED FUEL ECONOMY
Lower friction, higher efficiency

REDUCED MAINTENANCE
Sealed and pre-lubricated for low-maintenance operation

ENHANCED SAFETY
Stable performance under all conditions



MINING & HEAVY CONSTRUCTION MACHINERY SOLUTIONS

Mining and heavy equipment operate in the earth's most brutal conditions, facing heavy impact loads, high-frequency vibration, and highly abrasive dust. TFL bearings are engineered with reinforced structures to absorb shock,resist contamination, and extend maintenance intervals in harsh environments.

KEY CHALLENGES

SHOCK LOADS & IMPACT
Heavy impact from crushers and earthmoving operations

HIGH VIBRATION LEVELS
Constant vibration leads to premature bearing failure

DUST & CONTAMINATION
Abrasive particles cause severe abrasive wear and accelerated degradation

24/7 OPERATION
Continuous operation demands reliable performance

RECOMMENDED BEARING SOLUTIONS

SPHERICAL ROLLER BEARINGS

(VIBRATING SCREEN SERIES)

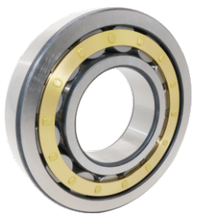


- Self-aligning design compensates for shaft misalignment.
- Reinforced cages for high vibration resistance.
- Up to 20% higher shock load capacity*.

*Compared to standard series

CYLINDRICAL ROLLER BEARINGS

(NU/NJ SERIES)



- High radial rigidity for stable operation.
- Optimized internal geometry for heavy radial loads.
- Excellent wear resistance and load-carrying capacity.

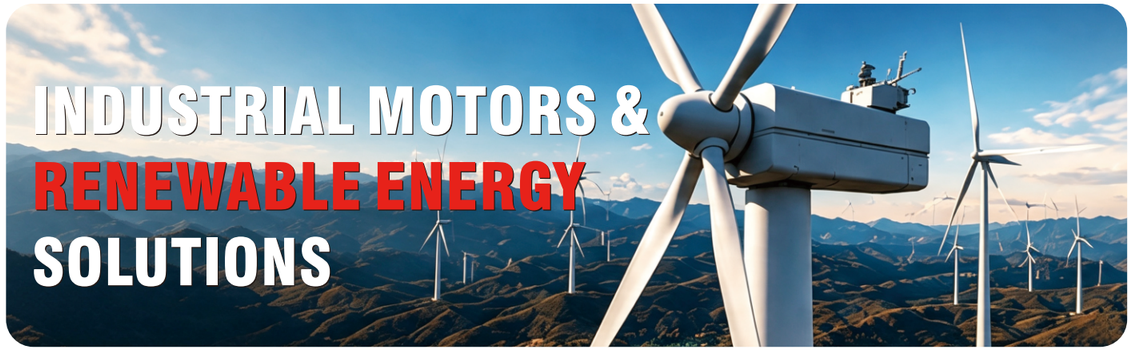
PERFORMANCE BENEFITS

HIGHER LOAD CAPACITY*
Enhanced durability in extreme conditions

LONGER SERVICE LIFE
Reduced wear and maintenance intervals

MAXIMIZED UPTIME
Minimize unplanned downtime

LOWER TOTAL COST OF OWNERSHIP (TCO)
Reduced maintenance overhead and extended replacement cycles



INDUSTRIAL MOTORS & RENEWABLE ENERGY SOLUTIONS

Engineered for high-speed, low-friction, and long service life.

Electric motors, generators, and wind turbines demand bearings capable of high-speed, low-noise, and low-friction operation. TFL delivers specialized insulated and low-noise bearings to protect your equipment and maximize uptime in demanding environments.

KEY CHALLENGES

HIGH-SPEED ROTATION
Reliable at extreme speeds

ELECTRICAL CORROSION & STRAY CURRENTS
VFD stray currents cause electrical erosion and premature failure

LOW NOISE REQUIREMENTS
Low-noise operation for sensitive applications

LONG SERVICE LIFE
Minimize maintenance and extend lifespan

RECOMMENDED BEARING SOLUTIONS

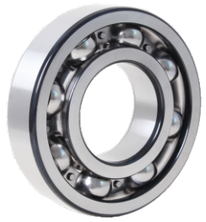
ELECTRICALLY INSULATED BEARINGS



- Insulating coating (50-100 μm Al_2O_3 ceramic layer) on rings
- Prevents bearing damage from stray currents
- Suitable for VFD motor applications
- Improves motor efficiency and reliability

DEEP GROOVE BALL BEARINGS

(LOW-NOISE)



- V2 / V3 vibration grades for low-noise operation
- ZZ / 2RS sealing options with premium grease
- Optimized internal design for smooth rotation
- High-speed capability up to 20,000 RPM

TYPICAL APPLICATIONS

- Wind turbine generators
- Railway traction motors
- VFD industrial motors

PARAMETER HIGHLIGHTS

- Bore diameter: 40 mm - 300 mm+
- Breakdown voltage: ≥ 1000V DC(up to 3000V DC for special models)
- Max speed: Up to 20,000 RPM

TYPICAL APPLICATIONS

- High-speed electric motors
- Industrial fans & pumps
- Generators

TFL BEARING
SERVICE INVENTORY SOLUTIONS



CNC MACHINE TOOLS & PRECISION MANUFACTURING SOLUTIONS

Zero error. Maximum precision.

Precision manufacturing leaves no room for error. TFL's super-precision bearings deliver high rotational accuracy, outstanding rigidity, and thermal stability to prevent deflection and maintain consistent performance at high speeds.

KEY CHALLENGES

HIGH ROTATIONAL ACCURACY
Sub-micron precision requirements

HIGH RIGIDITY & LOAD CAPACITY
Withstand heavy cutting loads and forces

THERMAL STABILITY
Maintain dimensional stability under high-speed thermal loads

SURFACE FINISH & ZERO RUNOUT
Ensure superior machining quality

RECOMMENDED BEARING SOLUTIONS

SUPER PRECISION ANGULAR CONTACT BALL BEARINGS



- Ultra-precision raceway grinding and optimized kinematics for up to 30% higher limiting speed
- Multiple contact angles (15° / 25° / 40°) for precise load matching
- High axial and radial rigidity for maximum stability
- Low torque and heat generation for superior accuracy

TYPE	CONFIGURATION	LOAD DIRECTION	CARRYING CAPACITY	RIGIDITY
(DB)		Combined	High	High
(DF)		Combined	Medium	Medium
(DT)		Axial	High	Medium

PARAMETER HIGHLIGHTS

- Bore diameter: 10 mm - 300 mm
- Precision class: P4 / P2 (ABEC-7 / ABEC-9)
- Matching types: DB / DF / DT

TYPICAL APPLICATIONS

- High-speed CNC machining centers
- Precision grinders
- Robotic arms & rotary tables



AGRICULTURAL & HEAVY MACHINERY

BUILT FOR DUST, SHOCK LOADS, AND SEASONAL PEAK DEMAND.

Agricultural machinery operates in brutally unforgiving environments. Equipment is constantly exposed to heavy mud, corrosive fertilizers, water washdowns, and massive shock loads. During critical harvest seasons, bearing failure and equipment downtime are simply not options. TFL provides fortified, heavy-duty mounted units and specialized bearings designed to seal out aggressive contaminants and keep your machinery moving in the harshest field conditions.

KEY CHALLENGES

DUST & CONTAMINATION
High levels of dirt, chaff,and debris

HEAVY SHOCK LOADS
Impact loads from rough terrain and field operation

SEASONAL PEAK USAGE
Intense duty cycles during harvest seasons

OUTDOOR CORROSION
Moisture, chemicals, and harsh weather exposure

RECOMMENDED BEARING SOLUTIONS

INSERT BEARINGS & HOUSING UNITS



- Advanced triple-lip sealing technology integrated with steel flingers
- Ultimate protection from mud, dust, and moisture ingress
- Heavy-duty HT200 or high-strength ductile iron housings
- Absorbs heavy shock vibrations during tillage and harvesting

AGRICULTURAL BEARINGS

(HEX & SQUARE BORE)



- Specialized bore geometries allow direct mounting on hexagonal or square shafts
- Eliminates the need for keyways and simplifies assembly
- High shock resistance
  Designed for heavy radial and impact loads
- Long field life
  Reliable performance season after season

PERFORMANCE BENEFITS

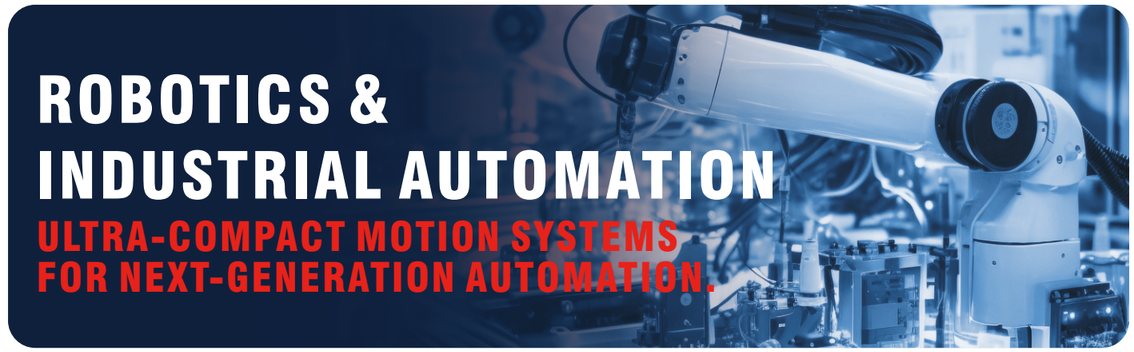
LONGER SERVICE LIFE
Engineered for extreme conditions and maximum durability

REDUCED MAINTENANCE
Less downtime and lower operating costs

BETTER CONTAMINATION PROTECTION
Advanced sealing keeps machinery running clean

MAXIMUM EQUIPMENT UPTIME
Reliable operation when it matters most

TFL BEARING
SERVICE INVENTORY SOLUTIONS



ROBOTICS & INDUSTRIAL AUTOMATION

ULTRA-COMPACT MOTION SYSTEMS FOR NEXT-GENERATION AUTOMATION.

Modern robotics and automation systems demand high precision within extremely tight spaces. Engineers face the challenge of minimizing weight and friction while simultaneously handling complex multi-directional moment loads. TFL supplies ultra-compact, high-rigidity bearing solutions that enable robotic joints and rotary tables to achieve smooth, low-friction, and zero-backlash articulation.

KEY CHALLENGES

SPACE CONSTRAINTS
Very limited installation space available

HIGH POSITION ACCURACY
Demand for micron-level positioning precision

LOW FRICTION
Smooth motion and low energy consumption

MULTI-AXIS MOMENT LOADS
Simultaneously handles radial, axial, and tilting moment loads

RECOMMENDED BEARING SOLUTIONS

THIN-SECTION BEARINGS



- Ultra-thin profile
  Saves up to 80% radial space
- Weight reduction
  Ideal for lightweight designs
- Smooth rotation
  Low friction for efficient operation
- Compact design
  Ideal for space-limited applications

CROSSED ROLLER BEARINGS



- High rigidity
  Excellent for high-precision applications
- Zero backlash
  Ensures accurate positioning and repeatability
- Micron-level accuracy
  High-precision performance
- Multi-directional load support
  Handles radial, axial, and moment loads

PERFORMANCE BENEFITS

HIGHER PRECISION
Micron-level accuracy for superior movement control

LOWER FRICTION
Smooth, efficient motion with less energy loss

COMPACT DESIGN
Space-saving solutions for modern automation

LONGER SERVICE LIFE
High reliability for continuous and demanding operation

TFL BEARING
SERVICE INVENTORY SOLUTIONS

TURNKEY OEM & PRIVATE LABEL MANUFACTURING

Your brand. Our precision. Built to perform.

TFL acts as your invisible manufacturing backbone, delivering end-to-end OEM and private label bearing solutions with strict quality control, flexible customization, and rigorous IP protection—empowering you to scale without factory overhead.



KEY CHALLENGES

BRAND SCALING
Grow your brand without investing in manufacturing infrastructure.

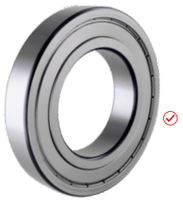
QUALITY CONSISTENCY
Maintain strict quality standards across all products and batches.

COST & LEAD TIME
Reduce total cost of ownership and improve speed to market.

CUSTOM SOLUTIONS
Meet unique product requirements and market demands.

CORE CUSTOMIZATION SERVICES

ENGINEERED TO SPEC



- Non-standard dimensions,specific clearances, and specialized lubricants tailored to your exact blueprints.
- Custom tolerances and configurations designed for application-specific, high-performance demands.

PREMIUM BRAND ETCHING



- High-precision laser marking technologies.
- Permanent, clear brand identification.
- Enhances brand recognition and trust.

CUSTOM PACKAGING



- From individual color boxes to heavy-duty industrial crates.
- Designed for your retail shelves or assembly lines.
- Flexible packaging options to fit your brand positioning.

PERFORMANCE BENEFITS

STRONGER BRAND EQUITY
Deliver premium quality that builds customer trust and loyalty.

SHORTER TIME TO MARKET
Integrated manufacturing and customization reduce total lead time.

LOWER TOTAL COST
Eliminate intermediaries and reduce overall procurement costs.

FLEXIBLE & SCALABLE
Adapt to market changes with scalable solutions and flexible MOQs.

TFL BEARING
SERVICE INVENTORY SOLUTIONS

PREMIUM INTERCHANGE & DROP-IN REPLACEMENTS

Exact fit. Proven performance. Maximum value.



TFL specializes in precision cross-referenced bearings that match OEM specifications at a more competitive cost. Our engineering team rigorously validates load ratings, tolerances, and dimensions to deliver drop-in-ready solutions that minimize downtime and reduce total cost of ownership.

100% DIMENSIONAL INTERCHANGEABILITY **100%**

The TFL Replacement Advantage

- No Engineering Modification: Drop-in ready.
- Supply Chain Resilience: Avoid long lead times from major brands.
- Cost Optimization: Improve margins and reduce total cost of ownership.

Direct drop-in replacement options for major global brands:

SKF | NSK | FAG | TIMKEN | NTN

KEY CHALLENGES

LONG LEAD TIMES
Extended OEM lead times impact production schedules.

HIGH PROCUREMENT COSTS
Premium brand pricing increases total cost of ownership.

COMPATIBILITY RISK
Risk of performance issues with non-equivalent parts.

DOWNTIME COSTS
Equipment downtime leads to significant revenue loss.

RECOMMENDED SOLUTIONS

PREMIUM INTERCHANGE BEARINGS



- 100% dimensional interchangeability.
- Matched load ratings and tolerances.
- Drop-in ready for seamless replacement.
- Rigorous testing for reliable performance.

DROP-IN REPLACEMENTS



- Exact fit for compatible OEM applications.
- No engineering modifications required.
- Reduces downtime and maintenance costs.
- Consistent performance and extended service life.

PERFORMANCE BENEFITS

OEM-GRADE PERFORMANCE
Match approved specifications with confidence.

LESS DOWNTIME
Minimize equipment downtime and keep production running.

COST OPTIMIZATION
Unlock substantial margin improvements without compromising on rotation performance.

LONGER SERVICE LIFE
High-quality materials ensure reliable and long-lasting operation.

EMPOWERING GLOBAL DISTRIBUTORS

How can distributors outcompete local rivals and expand their profit margins?

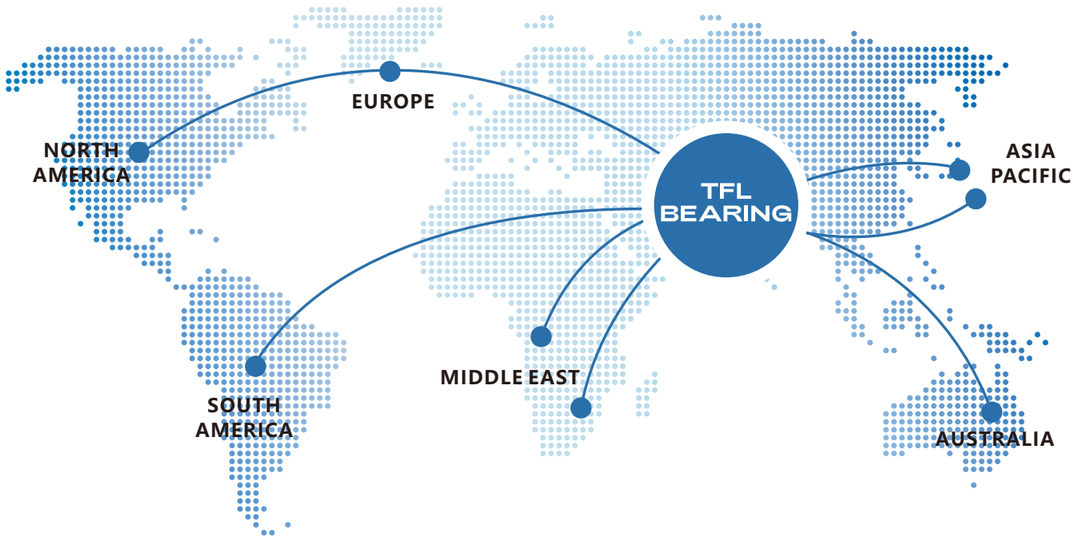
In a fiercely competitive market, independent distributors need more than just a supplier; they need a strategic sourcing weapon. TFL partners with local distributors worldwide, giving you exclusive access to a massive product portfolio, rapid inventory deployment, and aggressive pricing. We arm you with the margins and reliability needed to dominate your local industrial sector.

PARTNERSHIP PERKS

Comprehensive Sourcing
Never say "we don't have it" to your clients again.
Expand your catalog scope without expanding your vendor list.

Priority Fulfillment
Fast-track dispatch from our consolidated inventory hubs.

Technical & Marketing Support
Access digital assets, customized catalogs,
and expert selection guides.



50+
COUNTRIES SERVED

5000+
BEARING MODELS

50+
AUDITED PACTORIES

STRONG
DISTRIBUTORNETWORK

FRICTIONLESS GLOBAL LOGISTICS & SUPPORT

A premium bearing delivers no value if it is trapped in customs or rusted in transit.

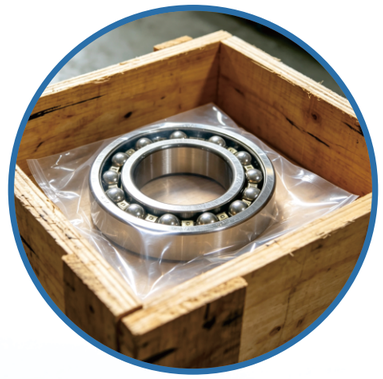
International procurement is often affected by shipping delays and documentation complexity. TFL's dedicated export division manages everything from port to facility. With a deep understanding of INCOTERMS, robust seaworthy packaging standards, and flexible freight routes, we ensure your consolidated shipments arrive on time, intact, and ready to install.

THE TFL SERVICE GUARANTEE

Rapid RFQ Response
Accurate quotes and technical evaluations within 24 hours.

Seaworthy Export Packaging
VCI anti-rust paper, vacuum sealing, and fumigated heavy-duty pallets.

Flawless Documentation
Commercial invoices, certificates of origin (CO),
and test reports prepared for efficient customs clearance.





24 HOUR
24H RESPONSE

CUSTOMS DECLARATION FORM

SEAWORTHY PACKING

GLOBAL SHIPPING