

TRANSPEED Gearbox Parts Supplier Coverage from Filters and Solenoids to Valve Bodies



Guangzhou, Guangdong Oct 9, 2026 ([Issuewire.com](https://www.issuewire.com)) - Guangzhou Transpeed Auto Technology Co.,Ltd. supports global workshops and regional distributors by covering multiple, distinct component levels as a comprehensive gearbox parts supplier. Instead of treating automatic transmission components as a single, generalized category, the company's product structure systematically expands from routine transmission filters, solenoids, sensors, and electronic parts into complex valve-body-related components, full rebuild kits, oil pans, and heavy-duty hard parts. This extensive coverage allows procurement teams and wholesale buyers to separate their ordering requirements into distinct filtration, hydraulic control, electronic control, and mechanical repair functions.

For international buyers seeking a logically structured inventory, sourcing from a Professional Gearbox Parts Supplier For Distributors (<https://www.gztranspeed.com/products/>) ensures that distinct transmission repair workflows are met with accurate, specialized components. Since international distributors must match supplier capabilities to the specific demands of local repair shops, understanding how these components align with actual diagnostic and replacement workflows clarifies

the entire sourcing process. Rather than forcing buyers to source electronic control units from one factory and physical friction plates from another, the current catalog framework unites these tiers under a single procurement channel.

Transmission Filters Cover Both Standalone and Kit-Oriented Service Needs

A robust transmission filter catalog must separate basic fluid maintenance from deeper, more invasive overhaul requirements. The filter category provided by TRANSPEED (<https://www.gztranspeed.com/about-us-2/>) addresses this operational reality by offering both standalone filtration components and comprehensive filter and pan-gasket combinations. This structural division provides clearly distinct procurement entry points tailored for different levels of workshop service, ranging from routine fluid flushes to complete transmission teardowns.

For example, current category selections clearly distinguish between items like the E4OD/4R100 rebuild oil filter, the VT2 oil filter, and composite options such as the 09K oil filter fluid pan gasket kit or the 722.5 and 722.6 filter pan gasket fluid kits. This structural difference requires distributors to specify the exact transmission code, the filter type, and whether a corresponding pan gasket is needed during the initial inquiry process. By doing so, buyers avoid the common sourcing mistake of confusing a standalone filter piece with a complete service kit, thereby preventing costly SKU mismatches and workshop delays.

The core value of this filtration coverage lies not merely in the total number of parts manufactured, but in the supplier's proven ability to accurately separate individual components from service kits based on precise transmission codes and intended maintenance configurations.

Solenoid Coverage Supports Hydraulic And Electronic Control Repair

Modern automatic transmissions rely heavily on precise fluid management and electronic actuation, pushing solenoid procurement to the forefront of hydraulic and electronic control repair. The available solenoid coverage spans multiple automatic and continuously variable transmission (CVT) families, elevating the supplier's capability far beyond basic mechanical hard parts into the critical, high-precision control-component tier.

Within the dedicated solenoid category, the available options include specific engineering references such as 02E, 5R55E, 722.9, 722.6, 5RFE/545RFE/68RFE, VT2/VT3, 6T45E, and AW55. For a regional distributor, a replacement solenoid must perfectly match a specific transmission model and its designated control position within the internal valve body architecture. Consequently, providing explicit model identifiers and application codes delivers far more sourcing value than a generalized, unverified claim of solenoid availability.

This model-specific solenoid catalog allows distributors to build highly accurate repair-part mappings and reliable inquiry lists for workshops dealing with sensitive, electronically-driven transmission control failures. By securing these components, distributors ensure that their local workshop clients can address intricate shifting issues without resorting to complete transmission replacements.

Valve Body And Control-Board Items Extend Coverage Into Mechatronic Repair

Beyond individual solenoids, full mechatronic repair requires access to complete control assemblies and integrated plates. Product updates recorded in late 2025 highlight specific coverage for these complex control components, extending the supply range from routine maintenance parts into sophisticated valve

body and control-board items.

Specifically, November 2025 product releases detailed items such as the high-performance valve body designed for the 0AM Direct-Shift Gearbox (DSG), alongside the 6F35 transmission control board and valve body plate. These highly specific product designations give wholesale distributors the ability to treat valve bodies, control boards, and independent solenoids as completely separate procurement tiers. By distinguishing these items at the catalog level, buyers avoid confusing a complete mechatronic control unit with a single repair plate or an isolated solenoid switch.

These valve body and control-board entries complete the procurement hierarchy for advanced transmission control systems, ensuring that the supplied automatic gearbox parts align accurately with the strict realities of modern mechatronic repair and diagnostics.

Rebuild Kits And Hard Parts Complete The Mechanical Repair Side

While electronic and hydraulic controls govern modern shifting, physical friction wear and structural fatigue still dictate the need for comprehensive mechanical replacements. The robust availability of rebuild kits and hard parts complements the delicate control-component offerings, enabling distributors to satisfy the full spectrum of heavy workshop requirements—from internal friction materials to major structural drivetrain components.

The supplier's product navigation is intentionally segmented into specific overhaul kits, rebuild kits, friction kits, steel kits, piston kits, brake bands, and hard parts. This granular segmentation creates a clear, actionable framework for addressing different depths of transmission repair, whether a shop is performing a basic clutch replacement or a full-scale transmission rebuild.

Furthermore, the supplier's focus on professional workshop demands highlights the availability of critical sub-components like oil pumps, piston kits, and sealing rings. This demonstrates that heavy mechanical repair sourcing can be planned and executed in parallel with the procurement of valve bodies, transmission control units (TCUs), and solenoids. Covering both the intelligent control elements and the physical mechanical wear parts ensures that the resulting product portfolio closely mirrors the actual, day-to-day workflow of a professional gearbox repair facility.

Model-Based Sourcing Keeps Broad Coverage From Becoming A Fitment Claim

A massive, sprawling parts catalog only benefits international buyers when it is strictly governed by reliable fitment verification. Broad component coverage is grounded securely in model-based sourcing, establishing clear verification boundaries through specific, recognized transmission codes such as 09G, DQ200, JF011E, 4L60E, 6T45, A750F, and U660E. Each documented transmission code corresponds directly to a specific component category and its clearly applicable products.

This model-driven architecture empowers distributors to verify filters, solenoids, valve bodies, and other intricate gearbox repair parts against explicit models, rather than forcing them to rely on dangerous, universal-fit assumptions. This strict boundary is especially vital for international trade because a single gearbox family frequently contains multiple variations across different production years, software versions, and internal control structures.

Accurate wholesale pricing, reliable inventory stocking, and successful procurement all depend on confirming the exact transmission code alongside the component type and application data. Basing broad supplier coverage on strict model verification rather than generalized, overarching fitment

promises makes the resulting distributor portfolio far more accurate, secure, and actionable for long-term business planning.

TRANSPEED Links Component Breadth With Distributor Access

Ultimately, the commercial utility of a comprehensive catalog—spanning from basic filters and solenoids to complex valve bodies, full rebuild kits, and structural hard parts—depends entirely on connecting those physical components to a reliable distributor access point. The supplier's fundamental value in the global market is rooted in consolidating these radically different repair functions into a single, cohesive procurement channel while providing official avenues for distributors to confirm exact fitment and secure inventory availability.

While the rigorously categorized product pages clarify exactly which parts are supplied, the accompanying model-specific data ensures that professional buyers know exactly how to identify the correct applications for their local markets. The current, established contact structure then provides the necessary operational path for distributors to finalize critical inventory checks, request customized wholesale quotes, and confirm packaging, export documentation, or other commercial terms.

This structured approach directly supports the company's stated vision to enrich product lines and continuously provide a global platform for gearbox accessories circulation. Procurement teams, import specialists, and wholesale distributors ready to streamline their international sourcing for automatic transmission components can explore the complete, model-verified catalog and initiate direct business inquiries through the official website at <https://www.gztranspeed.com/>.



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Source : Guangzhou Transpeed Auto Technology Co.,Ltd.

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