

Transmission Filter Kit Buyers Choose TRANSPEED for Broad Product Coverage and Supply Support



Guangzhou, Guangdong Oct 9, 2026 ([IssueWire.com](https://www.issuewire.com)) - The core value for a Reliable Transmission Filter Kit Supplier (<https://www.gztranspeed.com/products/transmission-filter/>) is helping buyers select the correct components accurately by utilizing the exact transmission code, the specific filter type, and the corresponding gasket or pan configuration. For automotive distributors and professional workshops, having direct sourcing access to varied filtration setups is essential for accurate inventory control and effective service planning. Guangzhou Transpeed Auto Technology Co.,Ltd. provides a comprehensive transmission filter category that currently spans 36 detailed catalog pages. This extensive repository offers immediate visibility into a wide array of specialized components, such as the E4OD and 4R100 rebuild oil filter, the JF011E and RE0F10A CVT filter, the 09K filter fluid pan gasket kit, and the 722.5 and 722.6 filter-pan-gasket combinations.

By structuring the catalog to display these diverse configurations on the very first page, the supplier ensures that wholesale buyers can quickly locate the exact filtration solutions required for their specific automatic transmission service markets.

A 36-Page Filter Catalog Provides Breadth Without Treating Every Item as a Kit

While extensive catalog depth offers the necessary coverage for a diverse automotive aftermarket, procurement professionals must still meticulously differentiate between a standalone filtration unit and a true kit that includes supplementary gasket or pan components. The TRANSPEED (<https://www.gztranspeed.com/about-us-2/>) transmission filter architecture is specifically designed to accommodate both purchasing approaches. The catalog features independent oil filters positioned right alongside integrated filter fluid pan gasket kits.

This deliberate structural clarity successfully covers multiple distinct automatic transmission references, prominently including the JF011E and RE0F10A, the E4OD and 4R100, the 09K, and the 722.5 and 722.6 transmission systems. Sourcing documents, technical requests, and formal purchase orders should always rely on specific product titles and exact transmission codes to avoid costly fulfillment errors. Assuming that every item listed within a broad filter category operates as a complete, ready-to-install kit can easily lead to missing service parts during a critical workshop repair procedure.

A comprehensive catalog boasting 36 pages is most effective when the commercial buyer can clearly identify the configuration differences at a glance. By placing standalone filters and filter-pan-gasket combinations side by side, the catalog actively supports a rigorous, line-by-line verification process, ensuring that accurate filter kit purchasing remains the standard for every international order.

JF011E and RE0F10A Give CVT Buyers a Model-Specific Filter Reference

Continuously variable transmission maintenance requires highly clear family references to ensure that the supplied filtration components perfectly match the exact drivetrain architecture. The JF011E and RE0F10A CVT auto transmission oil filter entries provide this crucial model-specific clarity directly on the first page of the transmission filter category.

For a continuously variable transmission, the internal filter often needs to be carefully cross-checked against related internal wear items, such as the primary CVT belt or the drive chain, to build a complete and accurate repair profile. Distributors managing specialized stock profiles can use the JF011E and RE0F10A designations as primary product family tags for their internal warehousing software.

This systematic approach allows purchasing managers to group the automatic transmission filter supplier deliverables alongside specialized gaskets and other targeted maintenance items according to the specific transmission code. A heavily model-driven catalog structure makes the recurring replenishment process much more efficient and less prone to matching errors. Ultimately, these precise references allow CVT buyers to organize their wholesale inventory using strict, reliable gearbox family logic rather than generic part descriptions.

U760E and U760F Show How Filter and Oil-Pan Gasket Needs Can Be Paired

Successful filter procurement often involves anticipating the secondary sealing requirements of the exact same service order. The U760E and U760F automatic transmission oil filter and oil pan gasket kit, officially released in September 2025, demonstrates precisely how filtration and sealing components are naturally paired in a single mechanical application.

By intentionally combining the core filter and the required oil pan gasket into one defined product title, the catalog provides a highly clear configuration for independent workshops planning a comprehensive, leak-free service intervention. This intelligently paired approach significantly helps regional distributors

explain to their workshop technicians why confirming the filter alone might not be sufficient for a reliable, long-lasting repair.

A standard transmission service operation typically requires the technician to replace the pan gasket when accessing the lower filtration unit to prevent future fluid loss. The U760E and U760F combination perfectly illustrates the practical reality of transmission filter gasket kit supplier sourcing. It actively encourages commercial buyers to rigorously verify both their primary filtration and secondary sealing needs simultaneously before finalizing an expensive service parts order.

E4OD and 4R100 Add a Different Gearbox Family to the Filter Range

Expanding well beyond continuously variable applications, the specific E4OD and 4R100 rebuild oil filter entries demonstrate that the available product range expertly supports completely diverse automatic gearbox families. Introduced to the catalog in September 2025, these particular items are positioned specifically within a demanding gearbox rebuild context rather than being treated merely as daily fluid-change consumables.

This vital distinction is critical for specialized workshops undertaking full transmission overhauls where the internal filtration requirements are deeply integrated into a much larger, highly complex mechanical restoration project. For a high-volume distributor, managing the heavy-duty E4OD and 4R100 components separately from the lighter JF011E and RE0F10A filters fundamentally prevents cross-contamination in inventory tracking and internal pricing models.

Different transmission families invariably serve completely different repair markets, and the localized stock must accurately reflect those divergent heavy and light-duty uses. The deliberate inclusion of the E4OD and 4R100 rebuild oil filter broadens the overall catalog scope, reinforcing the absolute need for international distributors to strictly segregate their warehousing and quoting processes based on the specific gearbox architecture being serviced on the shop floor.

Order Support Helps Buyers Move from Filter Selection to Procurement

Identifying the correct mechanical component is only the very first step; robust commercial support is absolutely required to turn a technical selection into a fully executed international order. The established business-to-business procurement framework provides dedicated filter buyers with the structural rules needed to confidently finalize their global sourcing plans.

International orders consistently involve an ongoing minimum order quantity, meaning that wholesale buyers must carefully incorporate these volume thresholds into their model mapping and monthly purchasing schedules. Beyond standard volume requirements, total clarity on post-sale responsibility is essential for complex international trade contracts. The officially stated warranty directly covers materials and workmanship, firmly establishing a reliable baseline of accountability for the supplied filters and integrated gaskets.

By clearly defining both the required minimum order quantity and the exact scope of the manufacturing warranty, the supplier actively enables wholesale buyers to safely advance from simply browsing digital catalog pages to executing formal, long-term purchase agreements with total confidence.

TRANSPPEED Supports Filter Buyers with Model Breadth and a Clear Next Step

The fundamental, long-term value for dedicated transmission filter kit buyers lies directly in the seamless

combination of extensive model breadth, clear configuration boundaries, and highly actionable procurement rules. A massive 36-page filter catalog definitively answers the question of what specific models are currently available. Simultaneously, concrete examples like the U760E and U760F paired kits and the JF011E and RE0F10A components clearly illustrate exactly how to differentiate between a bare filter and a completely unified sealing package.

The welcome addition of defined minimum order quantities and transparent warranty terms provides the final commercial mechanism needed to confidently execute the order. The overarching corporate vision is to continuously enrich product lines and consistently deliver a true one-stop service system for the demanding automatic transmission aftermarket.

For vital filtration components, this strategic direction means providing a verifiable, highly accurate mix of filters, precision gaskets, and transmission-family specific parts that global distributors can completely rely on. Professional buyers are strongly encouraged to carefully confirm their specific transmission codes and exact kit contents, then initiate their formal commercial inquiry directly through <https://www.gztranspeed.com/>.



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