

Koris Participation: China Top Solid Surface Kitchen Countertop Supplier at Coverings



Jiangmen, Guangdong Sep 7, 2026 ([Issuewire.com](https://www.issuewire.com)) - The North American stone and tile industry recently converged at Coverings, the preeminent international trade fair for the sector. This event serves as a definitive barometer for global manufacturing excellence and design innovation. For international manufacturers, this platform represents the ultimate proving ground for quality and logistical reliability. Within this competitive landscape, [Koris](#) established a significant presence. As a China Top Solid Surface Kitchen Countertop Supplier, the company demonstrated how advanced material science meets the rigorous demands of the American residential and commercial construction markets.

The significance of Coverings extends beyond simple exhibition. It attracts over 1,000 brands and 25,000 professional buyers, acting as the primary gateway to large-scale engineering projects. Entry into the specialized "Solid Surface Zone" requires more than just aesthetic appeal. Manufacturers must demonstrate compliance with NSF certifications and prove consistent delivery capabilities. Participation highlights the evolution of Chinese manufacturing from basic production to high-end engineering excellence.

Experiential Innovation at the Koris Pavilion

The exhibition floor offered a tangible experience of modern surfacing technology. Visitors encountered the [HW6801 modified solid surface kitchen countertops](#), which became a focal point for architectural discussions. The display featured integrated backsplashes and seamless joint profiles. These technical details directly addressed common concerns regarding hygiene and maintenance in North American

kitchens. Seamless construction eliminates crevices where bacteria typically accumulate, offering a superior alternative to traditional materials.

Live demonstrations further illustrated the practical benefits of the material. Technical experts performed stain resistance tests and thermal repair procedures in real-time. Architects and distributors observed how solid surfaces resist common household chemicals. They also witnessed the unique ability to buff out scratches or repair minor damage without replacing the entire unit. This durability profile offers a compelling value proposition compared to natural stone, which often requires periodic sealing and specialized care.

Technical Alignment with Global Standards

Navigating the North American market requires strict adherence to rigorous regulatory frameworks. The HW series is engineered to meet these demands through the following technical benchmarks:

- **Food Safety and Environmental Compliance**

The HW series undergoes exhaustive testing to meet NSF/ANSI 51 standards for food contact, ensuring the material is non-porous and safe for direct food preparation. Additionally, compliance with California Proposition 65 guarantees environmental safety for residential occupants. These certifications confirm that the products are suitable for high-traffic environments, ranging from luxury housing to national restaurant chains.

- **Optimized Manufacturing Dimensions**

Manufacturing flexibility is a cornerstone of the production strategy. The facility utilizes advanced large-format casting to produce 3660mm (144-inch) slabs. These specific dimensions accommodate the standard 24-inch depth of North American cabinetry with minimal material waste. This precision allows for seamless long-span installations common in modern open-plan kitchens.

- **Bespoke Fabrication and Geometries**

Advanced fabrication techniques allow the material to be shaped into complex geometries that natural stone cannot easily achieve. This includes the creation of waterfall edges, mitered returns, and integrated sinks. The ability to provide these bespoke dimensions supports the "Total Solution" approach required by modern design firms, ensuring that bold architectural concepts translate into high-performance realities.

- **Durability and Maintenance Standards**

The technical composition of the modified solid surface is engineered for long-term resilience. Unlike natural stone, which requires periodic sealing, these surfaces are inherently resistant to moisture and stains. The material maintains its structural integrity under heavy use, and its homogenous nature allows for easy buffing to remove surface wear, meeting the rigorous lifecycle expectations of the North American commercial sector.

The Evolution of the Supply Chain Role

The role of international suppliers is undergoing a fundamental transformation. Koris has moved beyond the traditional model of an exporter of raw materials. The current strategy focuses on full-link service

delivery, including detailed CAD drawing support and finished countertop fabrication. This model matches the specific purchasing habits of North American distributors and fabricators. Professional buyers now seek partners who can handle design deepening and complex logistical scheduling.

Feedback from the event indicates a strong market appetite for reliable supply chains. Discussions with large-scale importers and kitchen fabricators centered on consistency and technical support. The ability to provide comprehensive documentation and engineering guidance builds trust. This transition from a product vendor to a technical partner marks a significant shift in market perception. Global clients recognize the value of a supplier that understands both material science and local building codes.

Strategic Infrastructure and Future Outlook

Building a sustainable presence in North America requires more than just high-quality products. The strategy involves deepening local channel partnerships to create a robust supply ecosystem. By connecting with regional fabrication centers, the company provides technical guidance alongside premium materials. This collaborative model shortens delivery cycles for local projects. It ensures that the end-user receives professional installation backed by manufacturer expertise.

Future developments will continue to track with emerging design trends observed at Coverings. The move toward integrated kitchen islands and minimalist aesthetics drives new product cycles. Upcoming releases will feature thickened edge profiles and sophisticated matte finishes. These designs respond to the growing preference for clean lines and tactile surfaces in modern architecture. Continuous innovation ensures that the product portfolio remains relevant in a rapidly changing global market.

The commitment to artistry and performance remains the core of the business philosophy. For nearly three decades, the focus has stayed on providing boundless color palettes and tailor-made solutions. Transforming bold concepts into reality requires a balance of science and craftsmanship. As the industry looks toward the next generation of surfacing solutions, the emphasis remains on quality, compliance, and global service excellence.

For more information on high-performance solid surface solutions, please visit: <https://www.koris-solidsurface.com/>



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