More Than Machines: Technopack Broadens Its Equipment, Parts, and Support Program to Extend Beyond the Purchase

SUNRISE, FL, UNITED STATES, September 25, 2026 /EINPresswire.com/ -- For production and maintenance managers, purchasing a machine is only one part of keeping a packaging operation running. Equipment must continue to perform through routine production, product changes, maintenance requirements, and component replacement. Technopack Corporation supports that ongoing need with machinery, machine-specific parts, consumables, and technical assistance across several production processes.

Technopack Corporation provides packaging machinery and the equipment support needed to keep production operations moving beyond the initial machine purchase. Its product range includes continuous band sealers, high-viscosity piston and paste fillers, shrink packaging equipment, coding and marking systems, and replacement machine parts and consumables associated with these machine families.

Technopack's continuous band sealers are designed for continuous bag sealing applications and can handle a range of thermoplastic materials, including polyethylene, polypropylene, BoPET, and laminated materials. Depending on the model, the machines support horizontal or vertical operation, adjustable conveyor speeds, and temperature controls for different packaging requirements.

“Production managers do not just need a machine that works when it is first installed,” said Joaquin Oriol, representative of Technopack Corporation. “They need to know how that equipment will be maintained and supported as it becomes part of their daily operation. Our approach connects the machine with the parts, consumables, and technical support that help customers keep their equipment operating as intended.”

For continuous band sealer operators, that support extends to dedicated components and consumables. Technopack maintains a Continuous Band Sealer Parts category that includes PTFE sealing belts, coder components, bearings, switches, electrical components, brackets, and other machine-specific parts. Individual product pages also identify compatible parts for specific continuous band sealer models, helping maintenance teams identify components according to the equipment they operate.

The same equipment-focused approach applies to Technopack's piston filler range. Rather than

positioning these machines as general liquid bottling equipment, the company offers high-viscosity piston and paste fillers designed for products such as thick creams, sauces, pastes, lotions, and other dense products. The machines are available in different configurations and capacities, including tabletop and pneumatic models.

For operations working with particularly thick or viscous products, Technopack's High Viscosity Piston Fillers include machines with stainless steel product-contact components, adjustable dispensing volumes, and designs intended to simplify cleaning and operation. Some models also feature heated hoppers or pneumatic operation for applications requiring specific product-handling considerations.

Equipment support also extends into shrink packaging. Technopack offers shrink packaging tunnels in different configurations, including compact heat tunnels, mesh-belt models, stainless steel units, and systems with cooling fans. These machines use controlled heat and air circulation to shrink film around products following the sealing stage.

For maintenance teams, the connection between a machine and its supporting components is particularly important when equipment operates repeatedly throughout a production schedule. Technopack's shrink tunnel parts categories include components such as thermocouples, blower motors, conveyor belts, conveyor rollers, heating elements, temperature controllers, switches, and other machine-specific components.

This equipment-and-parts relationship gives production teams a way to think about packaging machinery as an ongoing operating asset rather than a one-time purchase. A continuous band sealer depends on sealing belts and other components. A shrink tunnel relies on heating, temperature-control, blower, and conveyor components. Piston fillers require product-contact and mechanical components that support accurate and repeatable dispensing.

Technopack also provides support services around the equipment it sells. The company's site states that its service and parts departments are available to install, train, service, and maintain equipment, while its liquid and paste filling equipment collection describes maintenance services, technical support, and training programs.

For production and maintenance managers, this creates a more practical equipment relationship. Instead of considering machine selection separately from maintenance requirements, teams can evaluate the equipment family, its operating application, its compatible parts, and the support available around it as part of the same decision.

Technopack's equipment portfolio spans continuous band sealing, high-viscosity piston and paste filling, shrink packaging, and related coding and marking applications. The company also maintains dedicated parts categories for specific machine families, giving customers a way to identify components associated with the equipment they already operate.

For companies managing production lines where equipment uptime matters, the value of a machine extends beyond its purchase date. Access to appropriate components, maintenance assistance, training, and technical support can help maintenance teams address equipment needs throughout the machine's operating life.

About Technopack Corporation

Technopack is a U.S. based company with over seventy years of experience serving industry and commerce. We provide affordable, high quality packaging solutions for most end-of-line applications. Our services include consulting and extensive after-sales support.

Each product we sell goes through a strict set of quality control standards - from the factory to the moment in which each individual item is tested and packaged for shipping.

Technopack's team of advisors is ready to help you select the right solution for your application, and its service and parts departments are available to install, train, service, and maintain your investment.

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