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Technical Expertise Customers Can Trust and Count On

ensure customers are provided practical solutions to particular packaging challenges. engineering, packaging, polymer, and food chemistry expertise. Technical staff strives to Winpak focuses on helping customers. The Winpak organization is based in technology, with

suppliers. Winpak provides the technical expertise customers can trust and count on shared benefits. That is why Winpak forms technical partnerships with customers and Company's commitment to customers. Winpak also understands that partnerships bring Winpak understands that reliable and responsive technical support is fundamental to the



- Responsive and reliable field service
- Packaging machinery preventive maintenance programs
- Packaging machinery training programs
- Complete packaging systems installation and integration
- Package design and development
- Package machineability and performance testing
- Material compatibility testing
- Shelf-life studies
- Microbiological contamination support

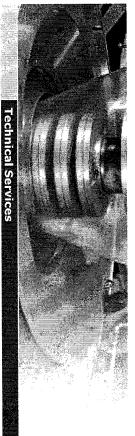
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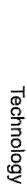


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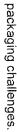
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Answering the Call

customer satisfaction with the performance of Winpak products and systems. The Winpak maintains a staff of regionally based field service engineers who provide technical services to customers upon request. The mission of technicians is to ensure "Complete Packaging System" approach ensures customers get practical solutions to





- Flexible service agreements
- Telephone support
- Emergency service response within 24 hours
- Thorough understanding of packaging systems, automation, and downstream equipment
- Regularly scheduled visits and inspections
- Repair parts inventory
- Comprehensive training and preventive maintenance programs





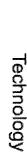
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Packaging Machinery Preventive Maintenance Programs

Achieving Peak Performance

to ensure expected equipment lifetimes are attained. Winpak has a comprehensive preventive maintenance program to assist customers in maintaining Winpak packaging machines in peak operating condition. The program is designed

The program consists of:

- In-depth daily, weekly, and monthly preventive maintenance recommendations for
- engineer which includes: In-depth periodic preventive maintenance inspections by a Winpak field service
- A performance review of equipment
- A review of the preventive maintenance program
- A thorough inspection of equipment
- Maintenance training during the inspection
- Routine repairs and adjustments
- A comprehensive written report



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Winpak Packaging Machinery Training Programs

Proper operation and maintenance of packaging machinery is essential to achieve expected machine performance. To this end, Winpak offers a variety of comprehensive and formal training programs for customers. Winpak training programs are specifically tailored towards operations personnel or maintenance personnel.



Some of the many training options available are:

- Comprehensive training during equipment installation
- Ongoing training during periodic visits by a Winpak field service engineer
- Formal factory training at Winpak's packaging machinery assembly facility
- Formal on-site supplemental training classes at customer's facility with machinery

During formal comprehensive training sessions, trainees will learn:

- How to operate and maintain packaging machinery safely
- Overall operation of the filling machine
- Product filling techniques and theory
- Package quality checks
- Startup and in-operation machine inspections
- How to solve common filling problems
- Adjustments and troubleshooting (maintenance only)
- Preventive maintenance (maintenance only)