

QUICK HEEL TECHNOLOGY

A SIMPLER SOLUTION FOR SOLID RESILIENT TIRES



THERE ARE TWO HEEL TECHNOLOGIES AVAILABLE FOR SOLID RESILIENT TIRES:

Standard Heel



The standard heel needs multiple locking components on the rim to keep the tire in place: the advance band, the side ring and the lock ring.

Quick Heel



The quick heel technology is designed to contour the rim perfectly, ensuring a full contact without the need for additional locking components.



SIMPLER. SAFER. BETTER.

Installation of multiple components requires additional steps during the tire mounting process, which means more time out of service for forklifts, in addition to potential safety issues when the locking components are not properly installed or damaged.

Quick heels have been designed to eliminate the need for the additional locking components. They offer a safer and simpler solution to maximize uptime of your fleets and eliminate safety risks.

PROVEN SOLUTION FOR OVER 30 YEARS, APPROVED BY OEMS

Rely on a technology that has been widely used across Europe for over 30 years, has become a worldwide standard and offers a proven solution approved by major OEMs and other industry leaders.



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