# The New ContiPT18: For Those Who Want to Set Things in Motion

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BY CONTINENTAL AG

New: tread wear indicators for efficient monitoring of tread depth

- New tire sizes in quarter two, 2024 available

- Specific tread pattern provides exceptional grip and high traction

- Long mileage, low rolling resistance: two-stage design for maximum performance and efficiency

Hanover, Germany, November 28, 2023. Continental has successfully enhanced its material handling tire portfolio with its updated ContiPT18 solid tire. Tread wear indicators provide information about the condition of the tire and indicate when the tread no longer meets the minimum depth. Furthermore, Continental has announced eight new tire sizes in quarter two, 2024.

The ContiPT18 solid tire is known for its performance and energy efficiency. Used primarily in intralogistics, the product line is designed for indoor and outdoor use on any surface and is suitable for the highest demands and applications in three-shift operation.

Tread wear indicator increases safety during operation

The new tread wear indicator can be seen on both sidewalls of the tire, making it quicker and easier to determine the right time to change a tire. This can reduce overall operating costs by maximizing tire utilization and contribute to greater sustainability.

> With the new ContiPT18, we have developed a tire that not only offers outstanding performance and energy efficiency, but also contributes to greater operating safety and efficiency,

says Matthias-Stephan Müller, Product Manager for Material Handling Tires at Continental Specialty Tires. All ContiPT18 tires are also available in non-marking versions.

High mileage with low rolling resistance in new tire dimensions

The ContiPT18 offers maximum performance thanks to its two-stage design. Müller:

> Thanks to the modern tire compounds we use, heat generation is low while wear resistance is high.

This results in high mileage combined with low rolling resistance. The tread provides grip and optimized transmission of lateral forces, even with heavy loads.

In addition to the standard sizes, in quarter two, 2024, the following articles will be available:

Product designation (size specification in inches)

10X5X6½ ContiPT18 ROB STB CL

15½X6X10 ContiPT18 ROB STB CL

15X5X11¼ ContiPT18 ROB STB

15X5X11¼ ContiPT18 ROB STB CL

16¼X7X11¼ ContiPT18 ROB STB

16¼X7X11¼ ContiPT18 ROB STB CL

18X9X12⅛ ContiPT18 ROB STB

18X9X12⅛ ContiPT18 ROB STB CL

Communications Manager Commercial Specialty Tires

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