

AGRO PHP Series

PDR22 – Paddle - Mud

Product presentation (max 100 words)

Optimised tyre with particular focus on traction capability and self-cleaning features for paddle applications.

Fuel saving: Optimisation of the lug shape and the shoulder area. Low rolling resistance.

Less soil compaction: optimized footprint and casing flexibility ensures less pressure on the ground.

Safety and comfort for the driver: sidewall profile and structure has been designed to better balance vertical and lateral stiffness.

Torque transmission: the bead area geometry has been designed for perfect torque transmission avoiding rim slippage and ensuring easy fitting.

Long lasting: specific tread design and lug geometry, together with new generation compounds give excellent performance, long life and regularity of wear.

Description of application (50-70 words)

Tyres developed for tractors application, front and rear axles in all conditions, especially designed for high power machines. Best performance in field thanks to specific tread patterns and compounds but also optimal road behavior in terms of comfort and tread wear.

Product Feature (50-70 words)

Innovative shoulder (Pirelli patent) and optimized inter-lug area for good self-cleaning and better rolling resistance.

Real dimension of footprint ensuring less soil compaction and maximum yield.

Optimised bead to ensure high torque transmission and easy fitting to the rim.

