>> GRAVEL SWAMPERO











THE PERFECT TUBELESS READY TYRE FOR THE MOST CHALLENGING CONDITIONS. NO NEED TO WORRY ABOUT THE WEATHER. HOOKLESS COMPATIBLE.

A directional arrow-shaped tread pattern with overlapping central knobs guarantees fast rolling, exceptional grip and self-cleaning properties. The wide tread and the durable flexible Jubena layer covering the sidewalls protect the tyre from receiving damage from stones. A Puncture proof ply under the tread minimizes the risk of punctures and contributes to the overall reliability of the tyre. The high TPI casing construction, together with the soft tread compound, smoothes out any surface and prevents the tyre from bouncing on uneven surfaces. The Swampero is also made to be long lasting and guarantees high mileage.

TUBELESS READY TYRES	SIZE	WEIGHT	PRESSURE	TPI Count Sidewall area / Under the tread
GRAVEL SWAMPERO	36-622 (700x36C)	390 g	2-5 bar (30-70 p.s.i.)	210/375
GRAVEL SWAMPERO	40-622 (700x40C)	430 g	2-5 bar (30-70 p.s.i.)	210/375
GRAVEL SWAMPERO	44-622 (700x44C)	450 g	1.7-4 bar (24.7-58 p.s.i.)	210/375

>> GRAVEL SWAMPERO HD







THE PERFECT TUBELESS READY TYRE FOR THE MOST CHALLENGING CONDITIONS. NO NEED TO WORRY ABOUT THE WEATHER. HOOKLESS COMPATIBLE.

A directional arrow-shaped tread pattern with overlapping central knobs guarantees fast rolling, exceptional grip and selfcleaning properties. The wide tread and the durable flexible Jubena layer covering the sidewalls protect the tyre from receiving damage from stones. A Puncture proof ply under the tread minimizes the risk of punctures and contributes to the overall reliability of the tyre. The Swampero is also made to be long lasting and guarantees high mileage.

This HD version extends the existing gravel range with focus on higher loads and operating pressures. Modified construction with stronger warp threads achieves higher durability with only a 30 grams weight increase.

TUBELESS READY TYRES	SIZE	WEIGHT	PRESSURE	TPI Count Sidewall area / Under the tread
3) GRAVEL SWAMPERO HD	40-622 (700x40C)	460 g	2-5 bar (30-70 p.s.i.)	130/255