THE SECRET OF RIDE-ON

Ride-On is considered to be the most innovative tire sealant available. On top of that, it’s the only one that balances tires as well. Hundreds of thousands of vehicles all over the world have Ride-On applied in their tires.

Ride-On offers a wide range of formulas, specially developed for each vehicle thinkable: trucks, cars, motorcycles, ATV’s/quads, industrial and agricultural vehicles, mopeds and scooters and bicycles (Bike-On).

Ride-On is easy to apply. Simply add the right dosage through the valve with bottle or handpump, or add the gel during tire fitting with a measuring cup.

Ride-On® Tire Protection

info@ride-on.eu
www.ride-on.eu
shop.ride-on.com/en
WHY USE RIDE-ON?

Inspect your tires for damages regularly. Remove objects, such as thorns, nails and other sharp objects. After removing the object, drive the vehicle so Ride-On can completely seal the puncture.

Ride-On recommends that you always let a specialist check the tire after a puncture, to determine whether additional repairs are necessary.

IMPORTANT

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SAFER ON THE ROAD WITH RIDE-ON

Ride-On prevents dangerous situations and you will not be stranded by the side of the road. Ride-On lowers the temperature in your tires by 7%. This increases the lifespan of your tires and reduces the risk of a blowout. Ride-On is effective during the entire lifespan of the tire. Ride-On for caravans and trailers is active up to 150 km/hour.

Ride-On continuously balances tires, for a smooth ride. Ride-On reduces the rolling resistance thanks to perfectly balanced tires.

TIRE SEALANT & BALANCER

Ride-On seals 95% of all holes and punctures up to 6.4 mm in the tire tread. While driving, within seconds and without noticeable pressure loss.

Ride-On continuously balances the tire/rim combination in a hydrodynamic* way. This optimizes the rolling resistance and increases tire lifespan by 25% on average.

Ride-On protects the inside of your rims and tires from all sorts of rust and corrosion.

Ride-On reduces the porosity of your tires by 500%. Your tires maintain proper pressure much longer, which helps reduce tire wear and fuel consumption.

Ride-On is effective at temperatures between -40°C and over 100°C.

Ride-On can be applied in combination with TPMS (tire pressure monitoring system) sensors.

Ride-On is biodegradable, easily rinseable with water, contains no carcinogenic chemicals and is not flammable.

* Hydrodynamics is the study of fluid dynamics, which describes the movements of fluids

SEALS PUNCTURES UP TO 6.4 MM IN DIAMETER!