Product data sheet

Continental Tires "Grand Prix 5000S TR"



Article number:	08542904
Original number:	01019340000
EAN:	4019238063691
EVP:	**94.95 €**

Technical data

Design	foldable tires
Features	tubeless ready
Range of application	road
ETRTO	30-584
Colour designation	schwarz / transparent
Main colour	black
Secondary colour	transparent
Wheel size	27,5 "
Material	synthetic rubber
Weight	0.273 kg
TPI / EPI	2x 220

Description

Even lighter, even faster, even better
As a new version of the proven "Grand Prix 5000 TL", CONTINENTAL has established the "Grand Prix 5000S TR" as the new standard in its road bike portfolio. With this lightweight tubeless-ready tire, you are now even faster on the road. The reinforced sidewall complements the racing genes with a good dose of comfort and reliability.

Various tire technologies developed by CONTI support your performance in training and racing. The carcass construction is particularly resistant and insensitive to sharp stones or sharp edges. With or without tubes - the "Grand Prix 5000S TR" is ideal for both. If you prefer to ride tubeless, we recommend the CONTI "RevoSealant" for sealing.

Active Comfort Technology reduces shocks and vibrations exactly where they occur - between the tires and the road. CONTINENTAL has integrated the technology directly into the three-ply carcass, which significantly improves the ride feel and increases comfort.

The well-known BlackChilli compound, which CONTI has further improved for the "Grand Prix 5000S TR", provides plenty of grip and low rolling resistance at the same time. The ratio of stiffness to stability is ideal for fast and winding laps. CONTINENTAL gives this Tubular Tires the necessary cornering grip with a micro-profile structure in the shoulder area. Everything for full control.

This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

Date of generation: 08.10.2026