



CONTEC Saddle "Volare GT XL"

unisex

RRP €37.95

Well cushioned & extra wideA multifunctional comfort saddle in "GT" and "XL" versions: This means fulfilling special requirements. The "Volare GT XL" from CONTEC offers comfort in all seating positions, is equipped with extra width and has 30% more padding in the back. Thanks to the rear padding, this saddle is always comfortable, even if the route is a bit rough or bumpy. But the really special thing about this saddle lies in its "comfortPlus" system. This means that the "Volare GT XL" is divided into 3 comfort zones. For one thing, the dense padding zone is suitable for upright, fatigue-free riding. In front of it there is a soft comfort zone, which relieves the buttocks if necessary. Finally, there is a flat sports zone at the front, with which it can be ridden more dynamically and stretched. All in all, you will find the right comfort zone for every requirement and the way you take on the road. The padding of this city and trekking saddle is made of cold foam. This material offers the advantages that it is permanently elastic and at the same time very light. In addition, cold foam has excellent thermal conductivity properties. Thus, the saddle cools down quickly even after intense sunlight. By the way, the rails of this CONTEC saddle is made of chromium-molybdenum steel (CrMo rails). Since this is a unisex model, men and women can sit comfortably on it. The "Volare GT XL" from CONTEC is a saddle that meets a wide range of requirements and is a model that can be ridden comfortably throughout. In doing so, it particularly fulfils the wishes of those who want to have a wider saddle.

Basic Data

Supplier Article Number:	SBVICU 000002
EAN	4251507919456
MSRP:	€37.95
SB-Article	Yes
Fedas-Code	160267
DST-Code	2C01
Bidex-Code	206010
Brand/Supplier	CONTEC
Unit of measure:	PIECE
Weight	0.436 kg

Technical Data

Gender	unisex
Length	260.0 mm
Main colour	black
Rails material	CrMo (stainless steel)
Range of application	city & trekking
Seatpost diameter from	micro-adjust
Suspension	elastomer
Variant	Article
Width	210.0 mm

More product images

