

fi'zi:k Shoe "Gravita Tensor Flat"

black / black, size 36

RRP: €179.00

Grippy & flexibleThe "Gravita Tensor Flat" from FIZIK's new Gravity premium shoe range ensures maximum grip on the foot. The Italians have developed the shoe with an extra grippy sole and many sophisticated features especially for the downhill-oriented sector. This version is equipped with a flexible sole that supports you on the flat pedal with plenty of grip and a secure stance - perfect for aggressive gravity riding.The deep profile in the forefoot and heel area of the stiff VIBRAM rubber sole not only gives you optimal grip on the Pedal, it also provides the necessary traction off the Pedal when going uphill on foot. The TPU-reinforced toe box provides the necessary protection in such situations. It dampens painful contact with roots and stones.The specially raised protection on the inside protects your ankles from unpleasant contact with the Crank Spider. However, the "Tensor Flat" does not have any special protection on the outside so as not to completely sacrifice freedom of movement. The MTB Shoes can be closed with classic lacing for an optimum fit. An additional Velcro strap provides more tension on the foot.For more control and stability on descents, you can drop your heels low thanks to the flexible sole. This also gives you more stability on the bike. The thin and robust upper material skilfully rounds off the "Tensor Flat" enduro shoe - without increasing the weight. At around 380 g, this version is definitely one of the lightweights, making it the perfect race candidate.

Basic Data

Supplier Article Number:	GRX6TTF1C1010360
EAN	8058364085548
MSRP:	€179.00
Bidex-Code	407010
Fedas-Code	360114
DST-Code	3E01
SB-Article	No
Brand/Supplier	fi'zi:k
Unit of measure:	PAIR
Weight	0.355 kg

Technical Data

Closure system	lacing , Velcro
Colour designation	black/black
Gender	unisex
Inlining material	leather
Main colour	black
Range of application	downhill
Size (D)	36,0
Sole material	rubber
System shoe	no binding / system
Top material	polyurethane (PU)
Variant	Article

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