# Product data sheet

## fi'zi:k Road Shoe "Stabilita Carbon"



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| **Article number:** | 08136541 |
| **Original number:** | VER1SMR1C-1090 42 |
| **EAN:** | 8058364080369 |
| **EVP:** | **400.00 €** |

### Technical data

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|---|---|
| Range of application | race |
| Colour designation | black / yellow fluo |
| Main colour | black |
| Secondary colour | yellow |
| Gender | unisex |
| Size (D) | 42,0 |
| Material | carbon |
| Material 2 | polyurethane (PU) |
| Inlining material | leather |
| Sole material | carbon |
| Top material | polyurethane (PU) |
| Weight | 0.511 kg |
| Closure system | BOA-twist closure Li2 |

### Description

**For maximum performance**
With the "Stabilita Carbon", FIZIK has developed a competition-oriented click racing shoe that adapts to the anatomy of the racer thanks to innovative features - and not the other way around. No more compromises: With the Dynamic Arch Support 2.0 system, your arch gets the support it needs to efficiently transfer every useful watt of power to the bike. This special strap system is connected to the carbon outsole and runs over the plantar arch of your foot. It can be individually adjusted to the shape of your foot for improved support.

The two separate BOA dials further emphasize the individuality of the "Stabilita Carbon" from FIZIK. To achieve maximum performance, this shoe has one dial on the instep and one in the forefoot area, allowing you to adjust the optimum fit in detail. The newly designed BOA dials are now smaller in diameter and have an aerodynamic profile.

The carbon outsole saves weight and ensures high stiffness when pedaling (with an index of 10, this outsole is FIZIK's stiffest to date). For even more efficiency, the developers have set the cleats comparatively far back, which plays into your hands particularly well in very aggressive forward aero riding positions. Ventilation slits ensure improved temperature regulation and the PU-laminated mesh from which the shoe is made provides the necessary flexibility.





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.

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