

CONTEC Stem "Ueda"



Description

Ahead adjustable stem Ueda from CONTEC

The stem is the connecting piece between fork and handlebar. It is used to adjust the seating position in detail to the rider's preferences. It doesn't matter whether the rider is more sporty or more relaxed. The length and angle of the stem are decisive for the riding position. CONTEC has equipped its Ueda Ahead adjustable stem with an adjustable angle. It is clamped to the outside of the steerer tube with a 1 1/8" diameter and offers these dimensions:

Handlebar clamping: 35.0 mm
Stem clamping: 1 1/8"
Stem length: 100 mm
Material: aluminium
Colour: black

Website



<https://www.contec-parts.com>

Article number:	08166019
Original number:	JD-ST243A 35,0 X 100
EAN:	4251507965774
EVP:	39.95 €

Technical data

Design	Ahead
Features	split, adjustable
Range of application	MTB, Road bike
Main colour	black
Handlebar clamp	35,0mm
Material 1	aluminium
Max. load capacity	120 kg
Shaft clamp	2 1/8"
Weight	0.273 kg
Stem length	100.0 mm
Stem angle up to	40 °
Stem angle from	-40 °

