

CONTEC Stem "Tarantula Hybrid" 1 1/8"

80mm long, 31,8mm handlebar clamp, black

RRP: 34,95 €

For the perfect riding positionWith the CONTEC “Tarantula Hybrid” stem for a 1 1/8" (28.6 mm) steerer tube diameter, it’s easy to quickly customize your bike to your needs and adjust it to the ideal riding position. After all, anyone who relies on their city bike for daily errands in town knows that ergonomics is a top priority when choosing components. The same applies to bike tours. The best possible riding position is achieved not only by the Saddle and Frame but also by the choice of handlebar stem.By loosening the side inside hexagon screw, the handlebar angle can be adjusted from -10° to +60°. The Ahead handlebar stem features a 60 mm-high stem clamp and is mounted directly to the steering tube or fork steerer. The split 4-bolt clamp is suitable for handlebars with a diameter of 25.4 or 31.8 mm.The CONTEC “Tarantula Hybrid” is made of cold-forged 6061 aluminum and equipped with stainless steel screws. This makes it particularly torsionally rigid and corrosion-resistant. The adjustable stem is available in black and silver, as well as in various sizes to suit every body type.Thanks to its adaptability to individual ergonomic needs, the “Tarantula Hybrid” is perfect for anyone who rides a bike daily and doesn’t want to compromise on comfort. With its high-quality craftsmanship and understated, sporty design, it’s an ideal upgrade for high-end city and touring bikes.

Datos maestros

Número de artículo del proveedor:	JD-ST130A-1
EAN	4250311318738
UVP	34,95 €
SB-Artículo	Sí
Bidex-Code	205020
DST-Code	2B02
Fedas-Code	160224
Marca/Proveedor	CONTEC
Unidad de medida:	PIECE
Weight	0.337 kg

Datos técnicos

Altura de sujeción del vástago	60.0 mm
Artículo	Article
Características	adjustable , split
Color principal	Negro
Fijación del manillar	31,8mm
Longitud de tallo	80.0 mm
Sujeción del vástago	1 1/8"
Versión	Ahead
Ámbito de aplicación	MTB , Road bike
Ángulo de potencia desde	-10 °
Ángulo de potencia hasta	60 °

More product images



