



# CONTEC Combination Cabel Lock "NeoLoc"

neoyellow

**RRP €22.95**

No chance for pickpocketsThose who ride their bike daily will appreciate the advantages of a good lock: Easy, uncomplicated use, which makes it possible to lock the bike quickly at any time and anywhere, a low weight and, in addition, a good feeling of security.The CONTEC "NeoLoc" combination cable lock is convincing with its entire length. The 4 number combination can be set by you and the feel-proof locking system makes it impossible for thieves to find out the combination by trying combinations. With the 50 cm long, flexible steel cable, it is possible to to lock the bike anywhere. The diameter of 12 mm makes it difficult for thieves to use small cutting tools.Thanks to the silicone cover, the cable lock is UV- and weather-resistant and leaves no scratches on the paint. On the frame or in a bag: Due to its low weight of 238 g, the combination lock can be easily transported without any complaints. The "NeoLoc" thus ensures a good feeling of security when shopping and when the bike is on the rack.

### Basic Data

|                          |               |
|--------------------------|---------------|
| Supplier Article Number: | SC1 NEOYELLOW |
| EAN                      | 4250311338521 |
| MSRP:                    | €22.95        |
| Bidex-Code               | 301510        |
| SB-Article               | Yes           |
| DST-Code                 | 2H03          |
| Fedas-Code               | 160592        |
| Brand/Supplier           | CONTEC        |
| Unit of measure:         | PIECE         |
| Weight                   | 0.23 kg       |

### Technical Data

|                    |                  |
|--------------------|------------------|
| Colour designation | neoyellow        |
| Design             | cable lock       |
| Diameter           | 12.0 mm          |
| Length             | 50.0 cm          |
| Locking type       | code combination |
| Main colour        | yellow           |
| Safety             | high             |
| Variant            | Article          |