



## CONTEC Mini Pump "Squeez II"

black, (special item, loose)

**Price: €2.70**

A valuable, flexible helper On the go, a bicycle pump gives the comfortable feeling of safety. With the "Squeez II", CONTEC provides a mini pump that is also very flexible. It is suitable for all valve types. Thanks to the reversible valve insert, it does not matter whether it is an Schrader, Dunlop or a Presta valve. To pump up, push the pump head onto the valve and secure it simply by lifting the lever. The pump generates a pressure of up to 6 bar (80 psi). The mini pump is made of robust plastic and has a folding T-handle. It is discreetly kept in black. The bicycle pump also includes a mount with which it can be easily attached to the frame or rack. Thanks to its small dimensions, its flexibility and its features as a frame pump, the CONTEC "Squeez II" is a valuable companion, especially for cycling tours.

### Basic Data

|                          |               |
|--------------------------|---------------|
| Supplier Article Number: | CRH-007P      |
| EAN                      | 4716220173467 |
| MSRP:                    | €5.95         |
| Fedas-Code               | 160653        |
| SB-Article               | Yes           |
| DST-Code                 | 2102          |
| Bidex-Code               | 301620        |
| Brand/Supplier           | CONTEC        |
| Unit of measure:         | PIECE         |
| Weight                   | 0.04 kg       |

### Technical Data

|                      |   |
|----------------------|---|
| Design               | mini pump                                     |
| Features             | incl. bracket                                 |
| Length               | 230.0 mm                                      |
| Main colour          | black   |
| Max. pressure        | 6.0 bar                                       |
| Max. pressure        | 80.00 PSI                                     |
| Range of application | universal                                     |
| Valve type           | Dunlop (DV) , Schrader (AV) , Sclaverand (SV) |
| Variant              | Article                                       |

### More product images

