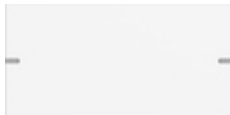


## Wippe für Wippenet 2fach für Tastsensor 4.95



| Spezifikation                                                                                                                | Bestell-Nr. | VE | EUR/Stück o. MWSt. | PS | EAN           |
|------------------------------------------------------------------------------------------------------------------------------|-------------|----|--------------------|----|---------------|
|  Aluminium Reinweiß glänzend (lackiert)     | 8332 903    | 1  | 57,13              | 06 | 4010337098713 |
|  Aluminium Reinweiß seidenmatt (lackiert) | 8332 927    | 1  | 57,13              | 06 | 4010337098737 |
|  Aluminium Anthrazit (lackiert)           | 8332 928    | 1  | 57,13              | 06 | 4010337098676 |
|  Aluminium (eloxiert)                     | 8332 17     | 1  | 45,10              | 06 | 4010337096979 |
|  Aluminium Schwarz matt (lackiert)        | 8332 905    | 1  | 57,13              | 06 | 4010337098690 |
|  Aluminium Grau matt (lackiert)           | 8332 915    | 1  | 57,13              | 06 | 4010337098652 |
|  Aluminium Schwarz (eloxiert)             | 8332 126    | 1  | 45,10              | 06 | 4010337096993 |
|  Bronze (PVD)                             | 8332 38     | 1  | 96,21              | 06 | 4010337098751 |
|  Glas Weiß                                | 8332 12     | 1  | 45,10              | 06 | 4010337097792 |

|                                                                                   |              |          |   |       |    |               |
|-----------------------------------------------------------------------------------|--------------|----------|---|-------|----|---------------|
|  | Glas Schwarz | 8332 05  | 1 | 45,10 | 06 | 4010337098027 |
| <hr/>                                                                             |              |          |   |       |    |               |
|  | Edelstahl    | 8332 219 | 1 | 78,18 | 06 | 4010337097334 |
| <hr/>                                                                             |              |          |   |       |    |               |