

## Digital calipers ZEUS CARBON in box

### With points, with fine adjustment

### 2000x500/0,01mm IP54

|                      |               |
|----------------------|---------------|
| Product number:      | 1851708x      |
| EAN / GTIN:          | 4066918070401 |
| Manufacturer number: | 00914         |
| Customs code:        | 90173000      |
| Delivery method:     | Truck freight |
| Weight:              | 4.1kg         |



Verstärkte Messschnäbel ab 500mm  
Reinforced measuring jaws from 500mm

## Product description

- Works standard
- Protection class IP54, Sylvac System
- Locking screw and fine adjustment
- Carbon profile with high strength of shape 47x16mm (single guiding bar)
- Guiding elements made of chromed steel
- Measuring faces and knife points made of stainless steel, TIN coated
- Extremely low weight
- Large LCD display

### Delivered in a case

#### Functions:

- On/Off
- mm/inch commutation
- Zero setting at any position
- Hold function
- Data output Opto

**! Other measuring ranges and jaw lengths on request.**

## Technical Data

|                             |                      |
|-----------------------------|----------------------|
| <b>Size:</b>                | 2000x500/0,01mm IP54 |
| <b>Article number:</b>      | 1851708x             |
| <b>Brand:</b>               | DEMM                 |
| <b>Manufacturer number:</b> | 00914                |
| <b>Accuracy:</b>            | 0,07mm               |
| <b>Bar:</b>                 | Carbon               |
| <b>Data output:</b>         | Opto                 |
| <b>Fine adjustment:</b>     | With                 |
| <b>Guiding elements:</b>    | Chrome steel         |
| <b>Jaw length:</b>          | 500mm                |
| <b>Knife points:</b>        | With                 |
| <b>Measuring faces:</b>     | Stainless steel TIN  |
| <b>Measuring range:</b>     | 2000mm / 80 inch     |
| <b>Protection class:</b>    | IP54                 |
| <b>Reading:</b>             | 0,01mm / .0005 inch  |
| <b>Weight:</b>              | 4.1kg                |