

# Micro Screw System Basic & Micro Screw System Professional

„Olsberger Konzept“ by Prof. Dr. Fouad Khoury

The Bone Management® Systems Micro Screw System Basic and Professional are used for the safe fixation and stabilisation of cortical bone grafts. The special feature of these systems are the osteosynthesis screws, which have a diameter of 1.0 mm and 1.2 mm. These Micro Screws are made of a special surgical implant steel, which gives them optimal stability despite their reduced diameter. Thus, the Micro Screws enable safe bone augmentation with minimal invasiveness. The Micro Screw Systems can be used for vertical, horizontal and three-dimensional bone augmentation of different defect sizes.



**BMSBA**  
Micro Screw System Basic





























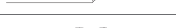


**BMSPR**  
Micro Screw System Professional

## At a glance

- Safe fixation and stabilization of cortical bone grafts
- Osteosynthesis screws with diameters of 1.0 and 1.2 mm
- Osteosynthesis screws made of surgical implant steel for optimal stability
- Vertical, horizontal and three-dimensional bone augmentation

# Micro Screw System Kits

|   | Figure    | Shank | Size | Min.-/External-Ø/Length [mm] | opt. / max. speed [rpm] |  |
|---|-----------|-------|------|------------------------------|-------------------------|--|
|    | BMSBA     | -     | -    | -                            | -                       |  |
|    | MSPB1     | 204   | 008  | - / 0,8 / -                  | <b>1.000</b> / 6.000    |  |
|    | MSPB2     | 204   | 010  | - / 1,0 / -                  | <b>1.000</b> / 6.000    |  |
|    | MSS10 060 | -     | -    | 0,6 / 1,0 / 6,0              | -                       |  |
|    | MSS10 080 | -     | -    | 0,6 / 1,0 / 8,0              | -                       |  |
|    | MSS10 100 | -     | -    | 0,6 / 1,0 / 10,0             | -                       |  |
|    | MSS12 060 | -     | -    | 0,7 / 1,2 / 6,0              | -                       |  |
|    | MSS12 080 | -     | -    | 0,7 / 1,2 / 8,0              | -                       |  |
|    | MSS12 100 | -     | -    | 0,7 / 1,2 / 10,0             | -                       |  |
|    | MSSDE     | -     | -    | -                            | -                       |  |
|    | MSSDW     | 204   | -    | -                            | <b>10</b> / 15          |  |
|    | BMSPR     | -     | -    | -                            | -                       |  |
|    | MSPB1     | 204   | 008  | - / 0,8 / -                  | <b>1.000</b> / 6.000    |  |
|    | MSPB2     | 204   | 010  | - / 1,0 / -                  | <b>1.000</b> / 6.000    |  |
|   | MSS10 040 | -     | -    | 0,6 / 1,0 / 4,0              | -                       |  |
|  | MSS10 060 | -     | -    | 0,6 / 1,0 / 6,0              | -                       |  |
|  | MSS10 080 | -     | -    | 0,6 / 1,0 / 8,0              | -                       |  |
|  | MSS10 100 | -     | -    | 0,6 / 1,0 / 10,0             | -                       |  |
|  | MSS10 120 | -     | -    | 0,6 / 1,0 / 12,0             | -                       |  |
|  | MSS10 140 | -     | -    | 0,6 / 1,0 / 14,0             | -                       |  |
|  | MSS12 040 | -     | -    | 0,7 / 1,2 / 4,0              | -                       |  |
|  | MSS12 060 | -     | -    | 0,7 / 1,2 / 6,0              | -                       |  |
|  | MSS12 080 | -     | -    | 0,7 / 1,2 / 8,0              | -                       |  |
|  | MSS12 100 | -     | -    | 0,7 / 1,2 / 10,0             | -                       |  |
|  | MSS12 120 | -     | -    | 0,7 / 1,2 / 12,0             | -                       |  |
|  | MSS12 140 | -     | -    | 0,7 / 1,2 / 14,0             | -                       |  |
|  | MSSDE     | -     | -    | -                            | -                       |  |
|  | MSSDW     | 204   | -    | -                            | <b>10</b> / 15          |  |
|  | MSSDG     | -     | -    | -                            | -                       |  |

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