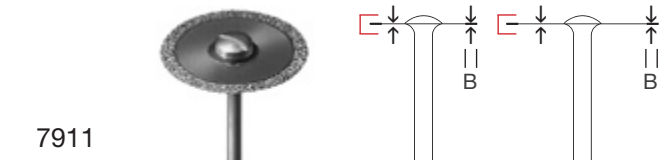




Diamantscheiben, montiert  
Diamond discs, mounted  
Disques diamantés, montés  
Discos diamantados, montados

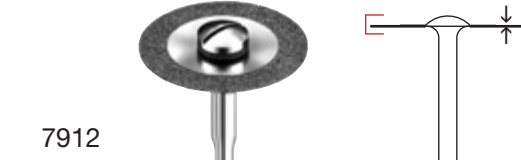
Rand diamantdurchsetzt  
Rim diamond interspersed  
Bord diamanté  
Periferia diamantada todo espesor

Kera-Flex



| H/HP/PM                | 7911/... | 140  | 200  |
|------------------------|----------|------|------|
| ISO 806 104 354 514... |          |      |      |
| L1                     |          | 0,15 | 0,15 |
| L2                     |          | 0,17 | 0,17 |
| B                      |          | 1,5  | 2,0  |

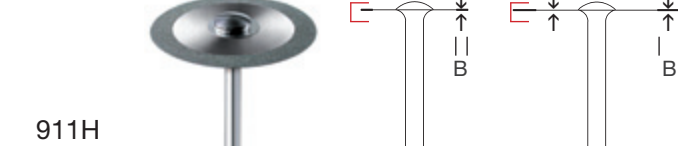
Kera-Super-Flex



| H/HP/PM                | 7912/... | 200  |
|------------------------|----------|------|
| ISO 806 104 358 514... |          |      |
| L2                     |          | 0,17 |

Rand galvanisch belegt  
Rim galvanic coated  
Bord recouvert par galvanisation  
Periferia recubrimiento galvanico

Super-Flex



| H/HP/PM                | 911H/... | 140  | 220  |
|------------------------|----------|------|------|
| ISO 806 104 355 514... |          |      |      |
| L1                     |          | 0,06 | 0,06 |
| L2                     |          | 0,20 | 0,20 |
| B                      |          | 2,0  | 3,0  |

Super-Flex



| H/HP/PM                | 911HH/... | 220  |
|------------------------|-----------|------|
| ISO 806 104 356 514... |           |      |
| L1                     |           | 0,06 |
| L2                     |           | 0,10 |
| B                      |           | 3,0  |

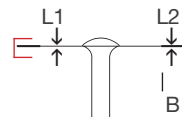
Super-Flex



| H/HP/PM                | 943/... | 080  | 100  |
|------------------------|---------|------|------|
| ISO 806 104 361 514... |         |      |      |
| L1                     |         | 0,06 | 0,06 |
| L2                     |         | 0,15 | 0,15 |
| B                      |         | 1,0  | 1,0  |



Flex

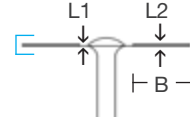
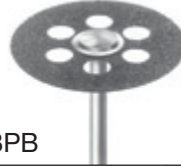


911



|                        |         |      |
|------------------------|---------|------|
| H/HP/PM                | 911/... | 220  |
| ISO 806 104 340 514... |         |      |
| L1                     |         | 0,10 |
| L2                     |         | 0,25 |
| B                      |         | 2,0  |

Flex

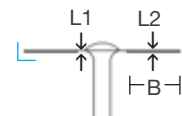


918PB



|                        |           |      |
|------------------------|-----------|------|
| H/HP/PM                | 918PB/... | 220  |
| ISO 806 104 350 524... |           |      |
| L1                     |           | 0,10 |
| L2                     |           | 0,30 |
| B                      |           | 7,5  |

Flex



919P



|                        |          |      |
|------------------------|----------|------|
| H/HP/PM                | 919P/... | 220  |
| ISO 806 104 351 524... |          |      |
| L1                     |          | 0,10 |
| L2                     |          | 0,20 |
| B                      |          | 7,5  |

910



|                        |         |      |      |
|------------------------|---------|------|------|
| H/HP/PM                | 910/... | 180  | 220  |
| ISO 806 104 321 524... |         |      |      |
| L1                     |         | 0,25 | 0,25 |
| L2                     |         | 0,55 | 0,55 |
| B                      |         | 2,0  | 2,0  |

916



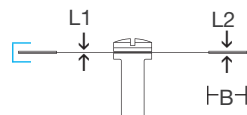
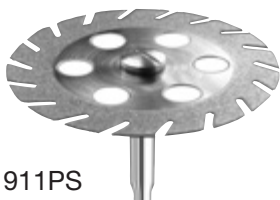
|                        |         |      |
|------------------------|---------|------|
| H/HP/PM                | 916/... | 220  |
| ISO 806 104 329 524... |         |      |
| L1                     |         | 0,30 |
| L2                     |         | 0,45 |
| B                      |         | 7,5  |

902



|                        |         |     |
|------------------------|---------|-----|
| H/HP/PM                | 902/... | 150 |
| ISO 806 104 076 524... |         |     |
| L2                     |         | 3,3 |

### Modellherstellung / Model fabrication / Fabrication de modèles / Fabricación de modelos



911PS



|                        |           |      |
|------------------------|-----------|------|
| H/HP/PM                | 911PS/... | 300  |
| ISO 806 104 333 524... |           |      |
| L1                     |           | 0,21 |
| L2                     |           | 0,30 |
| B                      |           | 5,0  |

911S



|                        |          |      |
|------------------------|----------|------|
| H/HP/PM                | 911S/... | 220  |
| ISO 806 104 365 514... |          |      |
| L1                     |          | 0,10 |
| L2                     |          | 0,27 |
| B                      |          | 3,4  |