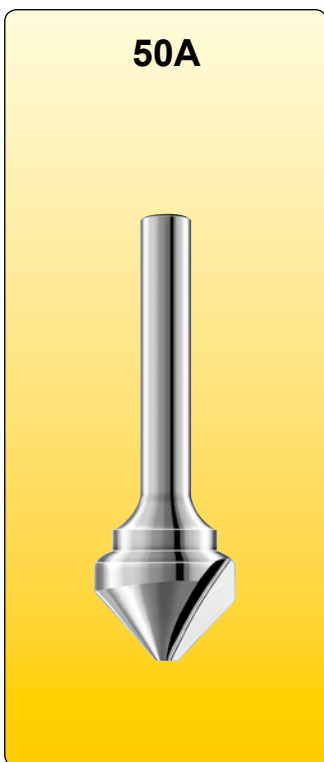
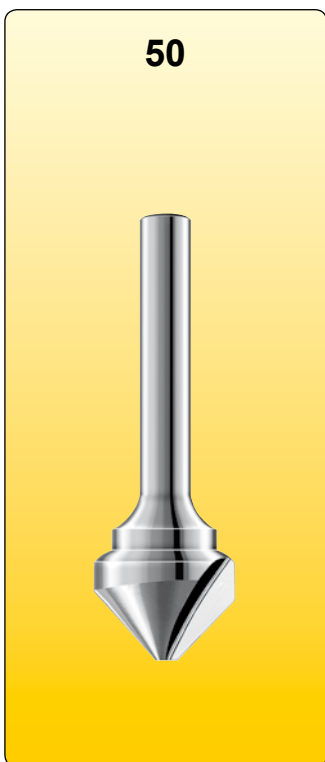


# Kegelsenker - 1 Schneide - 90°

## 90° single flute countersink



### Einsatzgebiete / Range of application

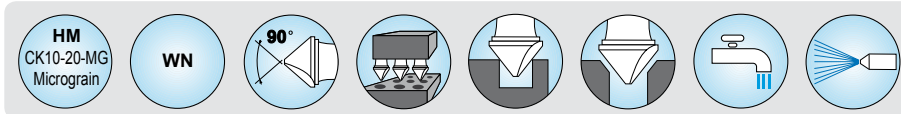
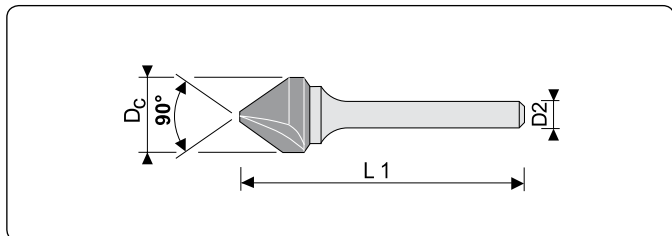
**A: Legierungen / Light alloys**  
A1.1-1.6 A2.1-2.7 A3.1-3.2 A4.1-4.2

**B: Kunststoffe - Faserverstärkte Kunststoffe**  
B: *Plastics - Reinforced plastic fibres*  
B1.1-1.3 B1.5-1.6 B2.1-2.4

**C: Stahlwerkstoffe / Steels**  
C1.1-1.8 C2.1-2.3 C3.1 C4.1

**D: Edelstahl / Stainless steel**  
D1.1-1.4

**F: Gußeisen / Cast irons**  
F1.4-1.5 F2.1-2.4



05

| D <sub>c</sub> | L1 | D2<br>h6 | 50      | 50A                  |
|----------------|----|----------|---------|----------------------|
|                |    |          |         | Beschichtet / Coated |
| 4,3            | 50 | 6        | 50.0406 | 50.0406A             |
| 6,3            | 51 | 6        | 50.0606 | 50.0606A             |
| 8,3            | 52 | 6        | 50.0806 | 50.0806A             |
| 10,4           | 53 | 6        | 50.1006 | 50.1006A             |
| 12,4           | 55 | 6        | 50.1206 | 50.1206A             |
| 12,4           | 55 | 8        | 50.1208 | 50.1208A             |
| 16,5           | 58 | 6        | 50.1606 | 50.1606A             |
| 16,5           | 58 | 8        | 50.1608 | 50.1608A             |
| 16,5           | 58 | 10       | 50.1610 | 50.1610A             |
| 20,5           | 61 | 6        | 50.2006 | 50.2006A             |
| 20,5           | 61 | 8        | 50.2008 | 50.2008A             |
| 20,5           | 61 | 10       | 50.2010 | 50.2010A             |
| 25,5           | 64 | 8        | 50.2508 | 50.2508A             |
| 25,5           | 64 | 10       | 50.2510 | 50.2510A             |
| 31,5           | 68 | 10       | 50.3110 | 50.3110A             |
|                |    |          |         |                      |
|                |    |          |         |                      |
|                |    |          |         |                      |
|                |    |          |         |                      |
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|                |    |          |         |                      |