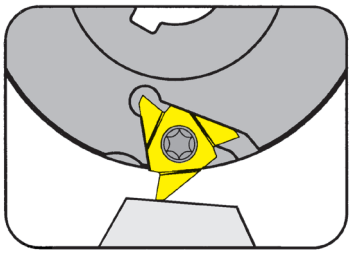
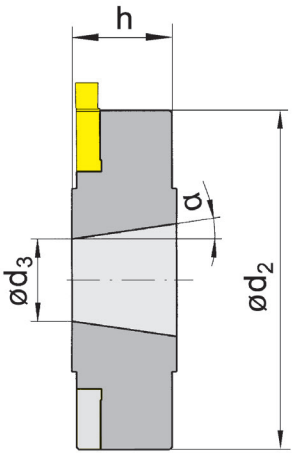
## Schlagmesser
Cutter

## 381



| Schneidkreis-Ø | Cutting edge Ø | 70 / 86 / 98 mm |
|---|---|---|

für Maschine: **Gildemeister**
for machine: **Gildemeister**



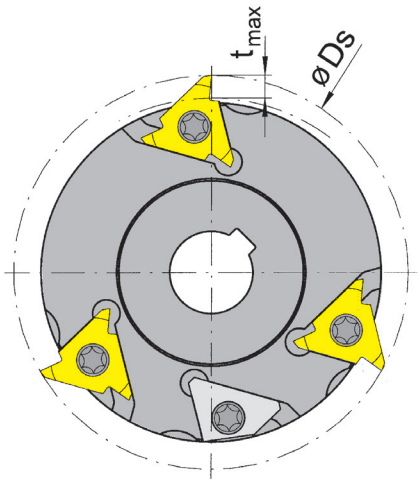




Abbildung = linksschneidend
Picture = left hand cutting version

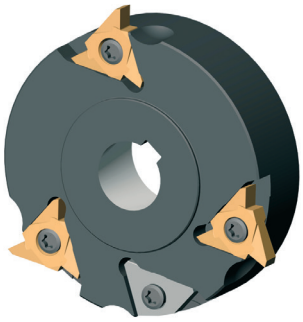
für Schneidplatten
**L314.MK50...**
for inserts **L314.MK50...**

| **Bestellnummer**<br>Part number | Ds | $d_2$ | h | α | $t_{max}$ | $d_3$ | Maschinentyp<br>Machine type |
|---|---|---|---|---|---|---|---|
| **L381.G070.15.04** | 70 | 58 | 15 | 8,16° | 5 | 11,5 | GLD25/GD32 |
| **L381.G086.25.04** | 86 | 74 | 23 | 8,16° | 5 | 18,0 | GM20-6,-35-8/GMC35 |
| **L381.G098.26.04** | 98 | 86 | 23 | 8,32° | 5 | 20,0 | GM35-6,-35-8,-42-6/GMC35 |

Weitere Abmessungen auf Anfrage
Further sizes upon request

Abmessungen in mm
Dimensions in mm

Das Anzugsdrehmoment der Schrauben finden Sie in den Technischen Hinweisen.
For torque specification of the screw, please see Technical Instructions.



### Ersatzteile
Spare Parts

| **Schlagmesser**<br>Cutter | **Spannschraube**<br>Clamping Screw | **TORX PLUS®-Schlüssel**<br>TORX PLUS® Wrench | **Wuchtelement**<br>Balancing element |
|---|---|---|---|
| L381.G070.15.04 | **5.10T20P** | **T20PQ** | **N314.AT40.HM** |
| L381.G... | **5.12T20P** | **T20PQ** | **N314.AT40.HM** |