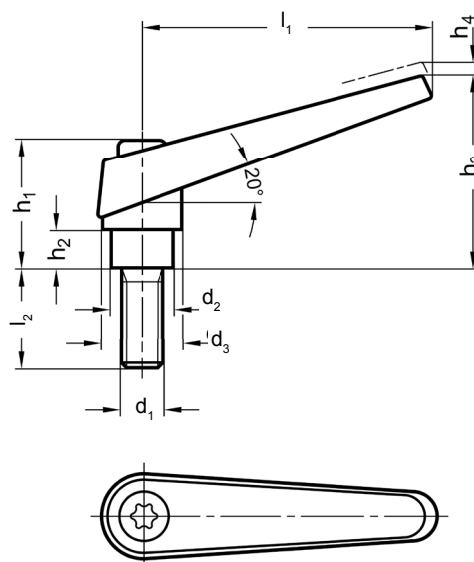




| Catalog No. | $l_1$ | $d_1$ | X    | $l_2$ | Material | Colour |
|-------------|-------|-------|------|-------|----------|--------|
| SM 1187     | 045   | M06   | X 20 | NI    | OR       |        |



Griffkörper: Zink-Druckguss, kunststoffbeschichtet  
 Schraubeneinsatz und Halteschraube:  
**ST:** Stahl, Festigkeitsklasse 5.8 brüniert  
**NI:** Edelstahl rostfrei 1.4305  
 handle: zinc die casting plastic coated  
 threaded stud and retaining screw:  
**ST:** steel, grade 5.8, blackened  
**NI:** stainless steel 1.4305



mm



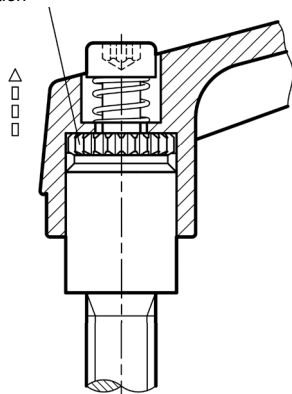
✓RoHS  
Konform  
Compliant



Durch Anheben des Hebels wird die Verzahnung freigegeben. Der Griff wird über die Verzahnung positioniert, der Gewindeinsatz kann ausgetauscht werden. Nach dem Loslassen rastet die Verzahnung ein. Einsatz vor allem dort, wo der Spannungsbereich begrenzt oder eine bestimmte Spannstellung erwünscht ist.

*By lifting the lever, the serrations are disengaged. The handle can be positioned by the serrations, and the threaded insert can be exchanged. Upon releasing the handle, the serrations are automatically reengaged. These adjustable hand levers are ideal whenever parts have to be clamped in a confined space or in a particular lever position.*

Kerbverzahnung  
serration



**SW** = schwarzgrau, strukturmatt / black-grey, textured finish  
**OR** = orange, strukturmatt / orange, textured finish

RAL 9005 ●

RAL 2004 ●



| $l_1$ | $d_1$<br>Ø | $l_2$ | $d_2$<br>Ø | $d_3$<br>Ø | $h_1$ | $h_2$ | $h_3$ | $h_4$ | kg    |       |
|-------|------------|-------|------------|------------|-------|-------|-------|-------|-------|-------|
| 045   | M05 / M06  | 12    | 10,0       | 14         | 25,0  | 4,5   | 35    | 3,5   | 0,037 | 0,036 |
|       | M05 / M06  | 16    |            |            |       |       |       |       | 0,037 | 0,038 |
|       | M05 / M06  | 20    |            |            |       |       |       |       | 0,038 | 0,039 |
|       | M05 / M06  | 25    |            |            |       |       |       |       | 0,038 | 0,040 |
|       | M05 / M06  | 32    |            |            |       |       |       |       | 0,039 | 0,042 |
|       | M05 / M06  | 40    |            |            |       |       |       |       | 0,040 | 0,043 |
|       | M05 / M06  | 50    |            |            |       |       |       |       | 0,041 | 0,045 |
| 062   | M06 / M08  | 16    | 13,5       | 18         | 31,0  | 6,5   | 45    | 4     | 0,072 | 0,080 |
|       | M06 / M08  | 20    |            |            |       |       |       |       | 0,073 | 0,081 |
|       | M06 / M08  | 25    |            |            |       |       |       |       | 0,078 | 0,083 |
|       | M06 / M08  | 32    |            |            |       |       |       |       | 0,080 | 0,085 |
|       | M06 / M08  | 40    |            |            |       |       |       |       | 0,082 | 0,087 |
|       | M06 / M08  | 50    |            |            |       |       |       |       | 0,084 | 0,090 |
|       | M06 / M08  | 63    |            |            |       |       |       |       | 0,086 | 0,094 |
| 074   | M10        | 20    | 16,0       | 22         | 36,0  | 8,0   | 52    | 4     | 0,130 | -     |
|       | M10        | 25    |            |            |       |       |       |       | 0,133 | -     |
|       | M10        | 32    |            |            |       |       |       |       | 0,137 | -     |
|       | M10        | 40    |            |            |       |       |       |       | 0,139 | -     |
|       | M10        | 50    |            |            |       |       |       |       | 0,145 | -     |
|       | M10        | 63    |            |            |       |       |       |       | 0,152 | -     |
|       | M10        | 80    |            |            |       |       |       |       | 0,160 | -     |
| 089   | M12        | 25    | 19,0       | 25         | 43,0  | 11,0  | 63    | 4     | 0,208 | -     |
|       | M12        | 32    |            |            |       |       |       |       | 0,213 | -     |
|       | M12        | 40    |            |            |       |       |       |       | 0,219 | -     |
|       | M12        | 50    |            |            |       |       |       |       | 0,226 | -     |
|       | M12        | 63    |            |            |       |       |       |       | 0,234 | -     |
|       | M12        | 80    |            |            |       |       |       |       | 0,246 | -     |
|       | M12        | 100   |            |            |       |       |       |       | 0,260 | -     |
| 108   | M16        | 32    | 23,0       | 30         | 50,5  | 12,0  | 76    | 5     | 0,342 | -     |
|       | M16        | 40    |            |            |       |       |       |       | 0,353 | -     |
|       | M16        | 50    |            |            |       |       |       |       | 0,366 | -     |
|       | M16        | 63    |            |            |       |       |       |       | 0,383 | -     |
|       | M16        | 80    |            |            |       |       |       |       | 0,406 | -     |