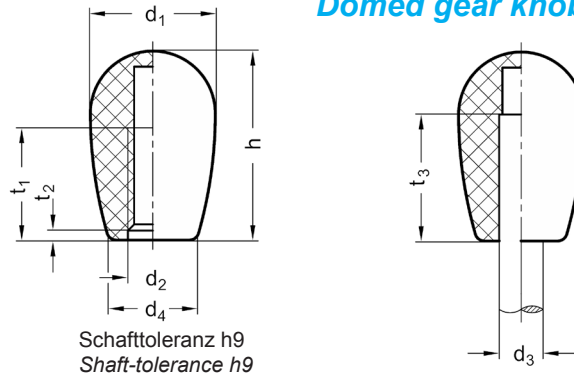




| Catalog No. | d <sub>1</sub> | d <sub>2</sub> / d <sub>3</sub> | Colour |
|-------------|----------------|---------------------------------|--------|
| SM 1265-5   | 26             | B10                             | RT     |



Kunststoff Thermoplast (Polyamid PA)  
M: temperaturbeständig bis 80°C  
B: temperaturbeständig bis 50°C  
plastic Technopolymer (Polyamide PA)  
M: temperature resistant up to 80°C  
B: temperature resistant up to 50°C



B: Schaftende soll leicht gerundet oder gefast (30°) sein  
B: The shaft end should preferably be slightly rounded or phased (30°).

|    |   |                                       |          |  |
|----|---|---------------------------------------|----------|--|
| SW | = | schwarz glänzend / black shiny finish | RAL 9005 |  |
| RT | = | rot glänzend / red shiny finish       | RAL 3000 |  |
| WS | = | weiß glänzend / white shiny finish    | RAL 9002 |  |
| OR | = | orange glänzend / orange shiny finish | RAL 2004 |  |
| GR | = | grau glänzend / grey shiny finish     | RAL 7035 |  |
| GB | = | gelb glänzend / yellow shiny finish   | RAL 1021 |  |
| BL | = | blau glänzend / blue shiny finish     | RAL 5024 |  |

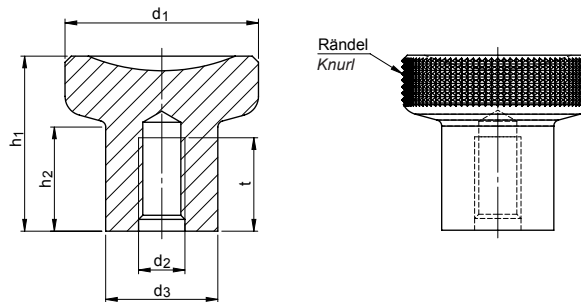


mm



M: mit Gewinde  
B: mit Bohrung  
M: with thread  
B: with bore diameter

| d <sub>1</sub> | Form M mit Gewinde |                             | Form B zum Aufschlagen |     |     | d <sub>4</sub> | h    | t <sub>1</sub> | t <sub>2</sub> | t <sub>3</sub> | kg    |
|----------------|--------------------|-----------------------------|------------------------|-----|-----|----------------|------|----------------|----------------|----------------|-------|
|                | d <sub>2</sub> Ø   |                             | d <sub>3</sub> Ø       |     |     |                |      |                |                |                |       |
|                | Ø                  | SW / RT / OR / GR / GB / BL | WS                     | SW  | RT  |                |      |                |                |                |       |
|                |                    |                             |                        |     |     |                |      |                | ± 0,5          |                |       |
| 16             | M06                | -                           | B06                    | B06 | B06 | 12             | 25   | 16             | 3,5            | 17             | 0,004 |
| 20             | M08                | -                           | B08                    | B08 | B08 | 14             | 32   | 20             |                | 21             | 0,007 |
| 26             | M08                | -                           | B08                    | B08 | -   |                |      |                | 5,0            | 30 / 25        | 0,016 |
|                | M10                | -                           | B10                    | B10 | B10 | 17             | 42   | 30             |                | 30             | 0,014 |
| 34             | M10                | -                           | B10                    | B10 | B10 | 21             | 54,5 | 35             | 8,0            | 40             | 0,038 |
|                | M12                | -                           | B12                    | B12 | B12 | 0,036          |      |                |                |                |       |



| Catalog No. | Form | d <sub>1</sub> | d <sub>2</sub> | Material |
|-------------|------|----------------|----------------|----------|
| SM 1265-6   | B    | 21             | M05            | NI       |



ST: Stahl / steel  
NI: Edelstahl rostfrei 1.4305  
stainless steel 1.4305



ST: brüniert / blackened  
NI: matt gestrahlt / matt shot-blasted



Form A: ohne Randrierung  
Form B: mit Randrierung  
Als Bedienteil bei Zug- oder Druckbewegungen.  
Konkave Ausnehmung für Daumen. Form B  
auch als Rändelmutter mit Sackloch-Gewinde.

Form A: without knurl

Form B: with knurl

Use in applications where a push or pull movement is required. Their concave top gives a more comfortable thumb grip. The knurled model (Type B) can be used as an attractively shaped knurled knob with a threaded blind hole.



mm



| d <sub>1</sub><br>Ø | d <sub>2</sub> Ø | d <sub>3</sub><br>Ø | h <sub>1</sub> | h <sub>2</sub> | t<br>min. | kg    |
|---------------------|------------------|---------------------|----------------|----------------|-----------|-------|
| 21                  | M04              | 12,5                | 18,0           | 10,5           | 10        | 0,026 |
|                     | M05              |                     |                |                |           | 0,026 |
| 25                  | M06              | 14,5                | 22,5           | 14,0           | 12        | 0,042 |
|                     | M08              |                     |                |                |           | 0,042 |
| 31                  | M08              | 18,5                | 27,0           | 17,0           | 15        | 0,075 |
|                     | M10              |                     |                |                | 17        | 0,075 |

