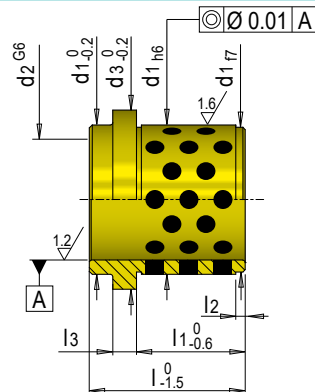


E 5130



Gleitführungsbuchse Bronze mit Festschmierstoff und Bund

Sliding guide bush, bronze, with solid lubricant and collar



Mat.: 2.0598

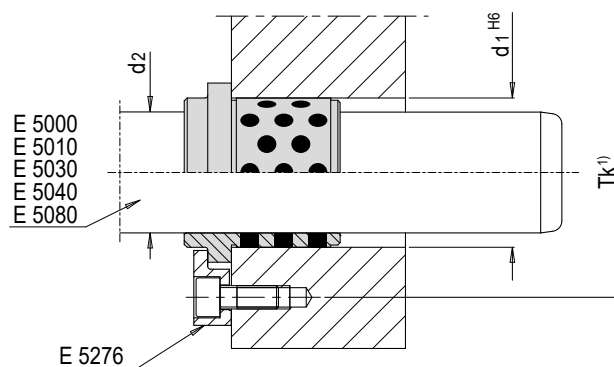
≈ 200 HB / Graphit / graphite

≈ DIN 9834 / ISO 9448

t max. = 200°C

| d1  | d3  | Tk  | E 5276/...     | l   | l1  | l2   | l3  | d2  | Nr. / No.  |
|-----|-----|-----|----------------|-----|-----|------|-----|-----|------------|
| 28  | 34  | 54  | E 5276/ 6/ 6.3 | 32  | 20  | 2.5  | 6.3 | 20  | E 5130/ 20 |
| 32  | 40  | 58  |                | 40  | 30  | 3    |     | 25  | E 5130/ 25 |
| 40  | 50  | 66  |                | 50  | 38  | 4    |     | 32  | E 5130/ 32 |
| 50  | 63  | 79  |                | 63  | 48  | 5    |     | 40  | E 5130/ 40 |
| 63  | 71  | 89  |                | 71  | 54  | 6    |     | 50  | E 5130/ 50 |
| 80  | 90  | 123 | E 5276/10/10   | 80  | 61  | 8    | 10  | 63  | E 5130/ 63 |
| 100 | 112 | 143 |                | 100 | 78  | 10   |     | 80  | E 5130/ 80 |
| 125 | 140 | 168 |                | 125 | 104 | 12.5 |     | 100 | E 5130/100 |

1) Tk: Teilkreis Gewinde / Tk: Pitch diameter threads



**i** Initialschmierung mit VGM 160  
Initial lubrication with VGM 160



- » Optimale Notlaufeigenschaften durch Graphiteinlagerungen für moderate Hubzahlen
- » Kombinierbar mit allen Führungssäulen
- » Buchse und Haltestück sind austauschbar nach DIN 9834 / ISO 9448

- » Best emergency operating features through graphite inserts for a moderate number of strokes per minute
- » Can be combined with all Meusburger guide pillars
- » The bush and the retainer are compatible to DIN 9834 / ISO 9448