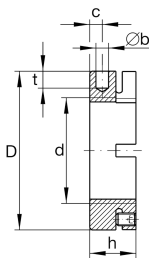
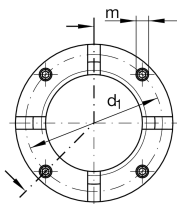


AM20

Precision locknut

Precision locknuts AM, segments for clamping

Informacje techniczne



Main Dimensions & Performance Data

|                 |             |                           |
|-----------------|-------------|---------------------------|
| d               | M20X1       | Thread                    |
| D               | 38 mm       | Outside diameter          |
| h               | 18 mm       | Height                    |
| F <sub>aB</sub> | 145.000 N   | Breaking load, axial      |
| M <sub>L</sub>  | 45 Nm       | Breakawag                 |
| M <sub>AL</sub> | 18 Nm       | Mounting torque reference |
| M <sub>m</sub>  | 0,23 kg*cm2 | Mass moment of inertia    |
| ≈m              | 88,38 g     | Masa                      |

Mounting dimensions

|                |      |                           |
|----------------|------|---------------------------|
| M <sub>m</sub> | 5 Nm | Mounting torque set screw |
|----------------|------|---------------------------|

Dimensions

|                |       |                                      |
|----------------|-------|--------------------------------------|
| b              | 4 mm  | Bore diameter blind hole             |
| t              | 6 mm  | Depth blind hole                     |
| d <sub>1</sub> | 31 mm | Pitch circle diameter 1 (holes)      |
| c              | 5 mm  | Distance bore                        |
| m              | M6    | Threaded - threaded pin              |
|                | H11   | Bore diameter blind hole housing fit |