

**ZMA65/105**

## Precision locknut

Precision locknuts ZMA, locking pegs, radially arranged, heavy series

## Technical information

**Main Dimensions & Performance Data**

|                 |                         |                           |
|-----------------|-------------------------|---------------------------|
| d               | M65X2                   | Thread                    |
| D               | 105 mm                  | Outside diameter          |
| h               | 32 mm                   | Height                    |
| M <sub>A</sub>  | 15 Nm                   | Mounting torque set screw |
| F <sub>aB</sub> | 750.000 N               | Breaking load, axial      |
| M <sub>L</sub>  | 200 Nm                  | Breakawag                 |
| M <sub>AL</sub> | 120 Nm                  | Mounting torque reference |
| M <sub>M</sub>  | 25,6 kg*cm <sup>2</sup> | Mass moment of inertia    |
| ≈m              | 1,311 kg                | Weight                    |

**Dimensions**

|                |        |                         |
|----------------|--------|-------------------------|
| d <sub>1</sub> | 97 mm  | Plant diameter outside  |
| t              | 3,5 mm | Hight retaining slot    |
| b              | 8 mm   | Width retaining slot    |
| c              | 16 mm  | Distance bore           |
| m              | M8     | Threaded - threaded pin |