

**ZMA50/75**

Precision locknut

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

Technical information

**Main Dimensions & Performance Data**

| | | |
|-----------------|-------------------------|---------------------------|
| d | M50X1,5 | Thread |
| D | 75 mm | Outside diameter |
| h | 25 mm | Height |
| M _A | 15 Nm | Mounting torque set screw |
| F _{aB} | 415.000 N | Breaking load, axial |
| M _L | 130 Nm | Breakawag |
| M _{AL} | 85 Nm | Mounting torque reference |
| M _M | 4,89 kg*cm ² | Mass moment of inertia |
| ≈m | 0,462 kg | Weight |

Dimensions

| | | |
|----------------|---------|-------------------------|
| d ₁ | 68 mm | Plant diameter outside |
| t | 2,5 mm | Hight retaining slot |
| b | 6 mm | Width retaining slot |
| c | 12,5 mm | Distance bore |
| m | M8 | Threaded - threaded pin |