# Ball Lock Pins. self-locking, with T-handle

22350.0068



## **Product Description**

For quick fastening, locking, adjusting, changing and securing. Quickly and easily unlockable for frequently repeated connections.

All versions are corrosion resistant. When using stainless steel 1.4542: high-strength, hardened, abrasion resistant pin with high load capacity. Version with ergonomic grip.

#### Material

#### Pin part

· Stainless steel 1.4542, precipitationhardened

#### Handle

Aluminium, black similar to RAL 9005

#### Press button

· Stainless steel, black

#### Spring

· Stainless steel

#### **Operation**

The balls are unlocked by pressing the knob.

#### Characteristic

Types from stainless steel 1.4542 with marking below the balls.

#### More information

#### **Notes**

Special types on request.

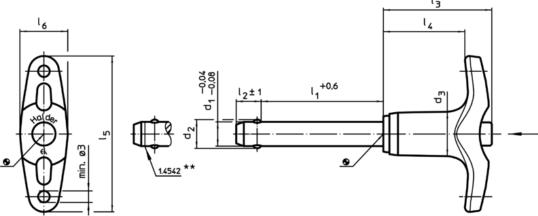
· This product is also available in INCH dimensions.

Can easily be fitted with retaining cable EH 22400.

#### **Further products**

- · Locating Bushings, for ball lock pins and socket pins
- Locating Bushings, with flange, for ball lock pins and socket pins
- Retaining Cables
- Positioning Bushings, with collar
- Positioning Bushings, without collar
- Ball Lock Pins with T-handle, single acting according to NASM / MS 17985

### **Drawing**



Erwin Halder KG

\*\* Types from stainless steel 1.4542 with marking.

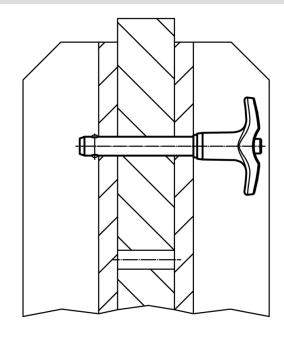
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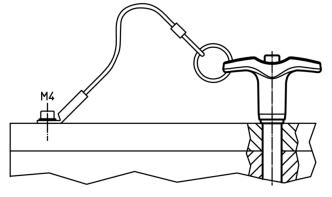
## **Order information**

$\begin{array}{c c c c c c c c c c c c c c c c c c c $									Location hole H11	min. max.		Ĭ	Shearing resistance, double <sup>1)</sup>	Art. No.	
-0,04 -0,08	+0,6			±1									min.		
[mm]									[mm]	[°C]		[g]	[kN]		
Stainle	Stainless steel														
12	40	14,5	18,2	10,6	35,1	25,3	59,1	20,2	12	-30	150	86	144	22350.0068	

<sup>1)</sup> Shearing resistance similar to DIN 50141

# **Application example**





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