

# ...NEW THREAD

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**MADE IN  
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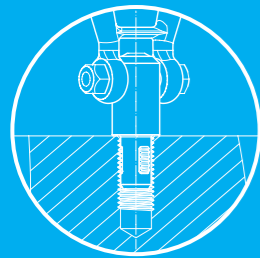
# ORANGE IS THE

## THREADED LIFTING PINS AND LIFTING PINS

### EASY – FAST – ROBUST AND SAFE...

LIFTING DEVICES

**NEW**



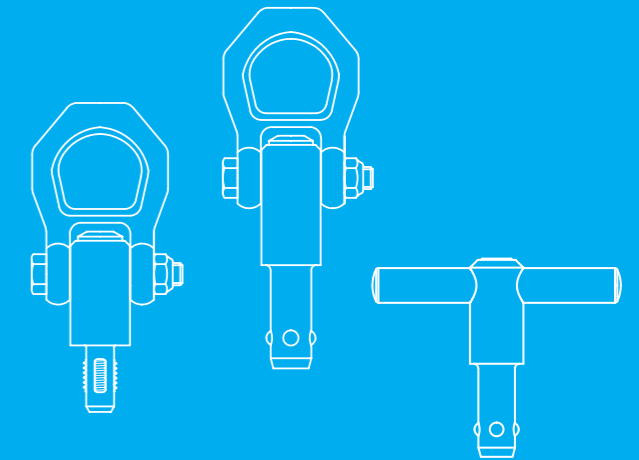
#### INSERTING INSTEAD OF SCREWING

Eye bolts and other carrying elements have to be screwed in in a time-consuming way. Threaded lifting pins, on the other hand, can be inserted into existing threads at the push of a button and thus save an enormous amount of time when handling a wide variety of loads. A selection of different versions offers the right solution for every application.



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[www.halder.com](http://www.halder.com)



Aside from delivering an exceptional lifting capacity, our lifting pins require next to no effort as they are in no need of a thread. Better still, they ensure maximum safety during use.

The variant with manual handle allows easy, safe and reliable manual lifting and transport of unhandy components.

## OUR PRODUCT RANGE

### LIFTING PINS

#### Lifting Pins • self-locking



- Heavy-duty lifting element with moveable shackle
- Corrosion resistant
- Extreme load capacity
- Temperature range up to 250 °C

UP TO 1,000 KG  
LIFTING CAPACITY

#### ADVANTAGES

##### Lifting Pins, self-locking:

- Self-alignment of the shackle in the direction of force
- Quick assembly through simply plugging in
- Simple borehole is sufficient for use
- Money-saving through multiple use
- By using a suitable bushing, also usable in soft and thin-walled materials

#### Lifting Pins • self-locking, with handle



- The T-handled grip can be used to move or transport workpieces via hand
- Corrosion and weather-resistant, thus also suitable for outdoor application
- High-strength, precipitation-hardened pin with an extreme load capacity
- Temperature range up to 250 °C

### LOCATING BUSHINGS

#### Locating Bushings • for lifting pins



- Used for quick and safe locating of lifting pins
- Corrosion and abrasion resistant
- Easily incorporated into different material
- Can be mounted in blind holes
- For thin-walled parts, lock nuts are used for assembly

#### Locating Bushings, plain • for lifting pins



- Used for quick and safe locating of lifting pins
- This design is suitable for applications which require installation flush to the surface
- Corrosion and abrasion resistant
- Easily incorporated into different material
- Can be mounted in blind holes
- For thin-walled parts, lock nuts are used for assembly

#### Locating Bushings with Seal, plain • for lifting pins



- Used for quick and safe locating of lifting pins
- The seal prevents the penetration of liquid and dirt
- This design is suitable for applications which require installation flush to the surface
- Corrosion and abrasion resistant
- Easily incorporated into different material
- Can be mounted in blind holes
- For thin-walled parts, lock nuts are used for assembly

### THREADED LIFTING PINS

#### Threaded Lifting Pins • self-locking



- Heavy-duty lifting element with moveable shackle
- For quick and easy use
- With locking stud to prevent unintentional unlocking
- Corrosion resistant
- Extreme load capacity
- Temperature range up to 250 °C



#### Threaded Lifting Pins • self-locking, for centre holes according to DIN 332



- Heavy-duty lifting element with moveable shackle
- For use in a threaded hole with counterbore according to DIN 332
- For quick and easy use
- With locking stud to prevent unintentional unlocking
- Corrosion resistant
- Extreme load capacity
- Temperature range up to 250 °C



NEW

#### Threaded Lifting Pins • self-locking, with rotatable shackle



- Heavy-duty lifting element with moveable and rotatable shackle
- Self-alignment of the shackle in the direction of force
- For quick and easy use
- With locking stud to prevent unintentional unlocking
- Corrosion resistant
- Extreme load capacity
- Temperature range up to 250 °C

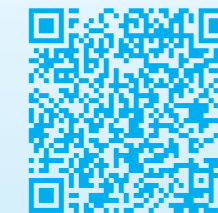


NEW

#### ADVANTAGES

##### Threaded Lifting Pins, self-locking:

- Direct use in thread
- No additional bushings for use in the thread required
- 85 % time saving during assembly or disassembly compared to eyebolts



<https://www.halder.com/LiftingDevices-Video>