

Do you have other
needs ?

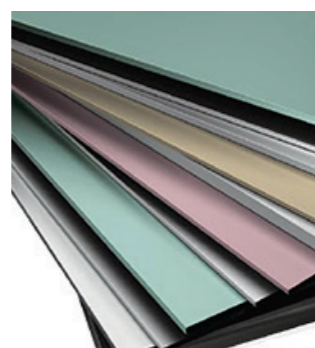
Rabourdin also offers :



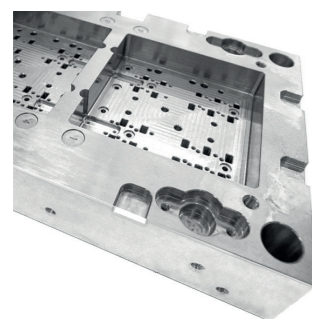
Special screws



Non-standard offer



Insulating plates



Mold bases



Injection systems



Standard parts

You can find all our product brochures on www.rabourdin.fr/en



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LIFTING PINS SELF-LOCKING

HALDER



EASY - FAST - ROBUST & SAFE... NO MATTER WHAT THE LOAD

LIFTING PINS

Lifting PINS - self-locking, steel



- Corrosion resistant
- Temperature range up to 250 °C

UP TO 1000 KG
LIFTING CAPACITY



Lifting Pins - self-locking, stainless steel



- 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

UP TO 1000 KG
LIFTING CAPACITY



The advantages of the HALDER self-locking lifting range

- Self-aligning in the direction of force
- Quick coupling by simply pressing the red flush button
- Saves time every time you use it, the more you use it, the more you get out of it
- The use of a fixing sleeve allows use regardless of material hardness and wall thickness

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



- Direct insert in thread
- No need of additional bushings
- Compared to screwing and unscrewing with a ringbolt it saves 85% of the time
- Temperature range up to 250 °C

INNOVATION

