

Latch clamps with safety locking mechanism



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New from Ganter in Furtwangen

Ganter, makers of standard elements, has enlarged its latch clamp product range with "Latch clamps with locking mechanism".

Every design features a locking mechanism which prevents the inadvertent or vibration-induced opening of the latch clamp. Naturally, the latch clamps are also designed for operation with one hand.

The handles have a red and oil-resistant plastic cap. All movable parts are lubricated with special grease.

The GN 853 latch clamps are ultimately made of burnished, case-hardened C 10 steel. Their tie rods are made of burnished steel grade St 32.

Ganter supplies the following design versions:

- Coding 1: without tie rod and latch bracket
- Coding 2: with tie rod and latch bracket

Next to the steel design, there is also a stainless steel variant where all sheet metal parts and the tie rod are made of rust-resistant stainless steel.

For very high retaining forces, Ganter's range includes the GN 852.1 latch clamps with locking mechanism. They are made of forged steel and chemically blackened precision-cast metal. The bearing bolts are made of hardened and polished steel. The latch brackets are included in the delivery.

Find out more in the internet at www.ganter-griff.de

PRESSE-BOX



Ansprechpartner | *Contact*

Axel Weber

Durchwahl | *direct extension*

+ 49 (0) 7723 6507-226

E-Mail | *Email*

axel.weber@ganter-griff.de

Otto Ganter GmbH & Co. KG

Normteilefabrik

Triberger Straße 3

78120 Furtwangen

Telefon +49 (0) 7723 6507-0

Telefax +49 (0) 7723 4659

www.ganter-griff.de