

MG 903

Screw-locking devices kit



Description

- extensive kit of screw-locking devices
- standardised designations, terms and applications

Thread locks are designed to prevent the unwanted loosening of screw connections because of external influences such as vibration or corrosion. The lock machine element is added to a screw connection by the manufacturer as an additional component.

This kit is used for demonstration and information. It is not designed for performing exercises or experiments. Thread locks are shown in their installed state on an aluminium plate. A transparent box contains a large number of thread locks.

The kit is arranged clearly in a storage system.

Learning objectives/experiments

- familiarisation with thread locks and their specific applications
- familiarisation with relevant standardised designations and terms including the graphical representation

Specification

- [1] kit of screw-locking devices
- [2] 18 assembled thread locks arranged clearly on an aluminium plate
- [3] transparent container with 18 compartments, each containing 10 pieces of the different thread locks
- [4] all parts arranged clearly in the storage system
- [5] multiple storage systems can be stacked on top of each other

Technical data

Aluminium plate, LxW: 238x100mm
Locks for M6

LxWxH: 510x360x120mm (storage system)
Weight: approx. 3kg

Scope of delivery

- 1 complete kit, arranged in storage system
- 1 set of instructional material