

Indexing plungers, steel or stainless steel, Form A, without locking slot, without locknut

Item description/product images



Description

Product description:

Indexing plungers are used where it is necessary to prevent changes of position due to lateral forces.

Some examples of this are for length, height and position indexing in machines, equipment, furniture and special vehicle construction.

A new indexed position can only be moved to after the pin has been manually retracted. Form C and D are recommended for applications where the indexing pin should remain disengaged for an extended period and be prevented from springing back.

The materials used enable diverse applications including those with the highest demands on corrosion resistance

Material:

Steel version:

Threaded sleeve and indexing pin free-cutting steel.

Spring 1.4310.

Stainless steel version A2:

Threaded sleeve 1.4305.

Hardened indexing pin 1.4034.

Not hardened indexing pin 1.4305.

Spring 1.4310.

Stainless steel version A4:

Threaded sleeve and indexing pin 1.4404.

Spring 1.4401 or 1.4571.

Mushroom grip thermoplastic, dark grey or traffic red RAL3020.

Version:

Steel version:

Threaded sleeve, black oxidised.

Indexing pin hardened, ground and black oxidised.

Stainless steel A2 version:

threaded sleeve bright.

Indexing pin hardened or not hardened, ground and bright.

Stainless steel A4 version:

threaded sleeve bright.

Indexing pin ground, chemically nickel-plated or bright.

On request:

Special versions.

Accessory:

Spacer rings K0665