



## PocketSense, Maximum clamping force: 70



### Order data

Order number

358777 70

GTIN

Item class

34A

### Description

#### Version:

Load cell for reliable, cordless checking of the clamping force.

#### Advantage:

- **Compressive force shown directly on display and on end devices.**
- **Energy efficient thanks to standby mode and battery life of up to six months in two-shift mode.**
- **Compact design.**
- **Aluminium alloy housing.**

#### Application:

Perfect for regular inspection of vices. Suitable for all vices with a minimum clamping width of 61 mm and compressive forces of 2.5 to 70 kN.

#### Supplied with:

- **Includes case for storage.**
- **2 pc. battery 1/2 AA (LS14250, 3.6 V).**
- **1 pc. Torx wrench T10.**
- **1 pc. Quick Start Guide.**

#### Note:

The two measuring faces of the load cell must each be clamped in the entire surface of the vice. Minimum jaw height approx. 38 mm.

### Technical description

Height	55 mm
Weight	0.65 kg
Nominal voltage	3.6 V
Power supply	Battery-powered
Jaw capacity	61 mm
maximum testing force	70000 N
Length	92 mm
Width	56 mm
Interface	Bluetooth interface
Wireless application	HCT Mobile App
Type of product	Force gauge