

Handheld tyre gauge

MAX

Art. No. 114521

Type No. 37.015



Exemplary illustration

These pressure gauges are effectively protected against shock and impact by means of a free-standing plastic cap. They can be loaded against gauge pressure and up to the maximum scale value.
With push-in plug for DN 7.2 coupling.

Technical data

| | |
|------------------------|-----------------------------|
| Version | with twin hold-on connector |
| Measuring range | 0 to 25 bar |
| Measuring range | 0 - 350 psi |
| Description | not conformity assessed |
| Hose connection | G 1/4, swivelling |
| Hose length | 50 cm |
| Pressure gauge display | analogue |

Commercial data

| | |
|-------------------------|------------|
| Customs tariff number | 90262080 |
| Country of origin | DE |
| eCl@ss 5.1.4 | 27200610 |
| eCl@ss 9.0 | 27200610 |
| UNSPSC_Code_v190501 | 41103311 |
| UNSPSC_CodeDesc_v190501 | Manometers |

Material informations

| | |
|----------------------------|-------------------------|
| REACH SVHC1 substance name | lead |
| CAS no. SVHC 1 | 7439-92-1 |
| RoHS materials notice | RoHS compliant |
| REACH Info | contains SVHC substance |

Product informations

Single-lever operation: Inflation, deflation and checking with a single handle

To check: lever in home position

To deflate: lever actuated half-way

To inflate: lever fully actuated

Pressure gauge: Ø 80 mm, horizontal operating position, overpressure-proof up to 16 bar, PE protective cap

Operating temperature: -10 to 60 °C

Lever plug and double-sided service station plug: For all tire valves with valve thread VG 8 (cars, trucks, motorcycles), in offset design, especially for dual tires and motorcycles

Also suitable for tire gas (nitrogen)

Spareparts

| | Art. No. | Type No. |
|--|----------|----------|
| Hose with garage connector, length 50 cm, G 1/4 swivelling | 114536 | 37.250 |
| Pressure gauge 0 - 25 bar/350 psi 80 mm Ø, for plugging | 114542 | 36.43 |