

## Impact wrench

· Maximum loosening torque: 850 Nm · Square, solid 12.5 mm (1/2 inch) · Powerful pin clutch mechanism

Article no.: 9012SPC

EAN: 4000896119639

### Product information

- Maximum loosening torque: 850 Nm
- Enhanced power characteristics due to new, specially developed air motor as well as efficient air guide and improved pull-up torque of the air motor
- Specially heat-treated inner parts for minimised wear
- Ergonomically shaped handles and housing for improved handling and operation
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Easy handling
- Powerful pin clutch mechanism
- Air connection inlet: Inside thread 12.91 mm (1/4")
- Coupler plug: Nominal size 7.2 (included)
- Recommended torque: 550 Nm
- Hose diameter (recommended): 10 mm
- Working pressure (bar): 6.3
- Sound power level: 103.1 db(A) Lp W
- Vibration acceleration: 7.42 m/s<sup>2</sup>
- Loosening torque (max) determined with screw size M: 16
- Forward and reverse: three-stage (forward), single-stage (reverse)
- Cold insulated handle
- Output: Square, solid 12.5 mm (1/2 inch)
- Net weight: 2.6 kg
- Tightening torque max.: 750 Nm
- Maximum loosening torque: 850 Nm
- Sound pressure level: 92.1 dB(A) Lp A
- Revolutions per minute: 7000
- Air requirement: 127.4 l/min (2.1 l/sec)



## TECHNICAL DATA

- **Air inlet thread** : Inside thread 12.91 mm (1/4")
- **Air requirement l/min** : 127.4 l/min
- **Coupler plug** : Nominal size 7.2 (included)
- **Forward/reverse** : three-stage (forward), single-stage (reverse)
- **Handle** : Cold insulated handle
- **Hose diameter (recommended)** : 10 mm

- **Loosening torque max.** : 850 Nm
- **Net weight** : 2.6 kg
- **Output** : ■ 12,5 = 1/2"
- **Recommended torque** : 550 Nm
- **Revolutions per minute** : 7000
- **Screw size M** : 16 M
- **Sound power level** : 103.1 db(A) Lp W
- **Sound pressure level** : 92.1 dB(A) Lp A
- **Striking mechanism (type)** : Powerful pin clutch mechanism
- **Tightening torque max.** : 750 Nm
- **Vibration acceleration** : 7.42 m/s<sup>2</sup>
- **Working pressure (bar)** : 6.3 bar