

Product data sheet

9013 M

EAN-No. 4000896212347



Loosening torque maximum [Nm]: 1890 Nm · $\frac{20}{32}$ · Powerful twin hammer mechanism



Application:

Application on SUVs, transport vehicles, trucks, agricultural machinery as well as for industrial machine and naval construction

- Loosening torque maximum [Nm]: 1890 Nm
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Easy handling
- $\frac{3}{4}$ " (20 mm) impact wrench in $\frac{1}{2}$ " (12.5 mm) housing size
- Powerful twin hammer mechanism
- Air connection inlet: inside thread (IG) 16.41 mm ($\frac{3}{8}$ ")
- Coupler plug: Nominal size 7.2 (included)
- Recommended torque: 922 Nm
- Hose diameter (recommended): 10 mm
- Working pressure (bar): 6.3
- Sound power level: 93 db(A) Lp W
- Vibration acceleration: 7.47 m/s²
- Loosening torque (max) determined with screw size M: 32
- Forward and reverse: three-stage (forward), single-stage (reverse)
- Cold insulated handle
- Output: $\frac{20}{32}$
- Net weight: 2.1 kg
- For impact operation
- Tightening torque max Nm: 1085 Nm
- Loosening torque maximum [Nm]: 1890 Nm
- Sound pressure level: 104 dB(A) Lp A
- Revolutions per minute: 7300
- Air requirement: 153 l/min (2.5 l/sec)

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Handle

Cold insulated handle

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