



SYMBOL: **4933464972** MANUFACTURER: **Milwaukee** EAN: **4058546229177**



M12 FQID-0 - 1/4" HEX impact driver 12 V, FUEL™ SURGE™, without equipment, 4933464972

- Voltage: 12 V
- Impact rate: 950/2200/3400/3400 ipm
- No load speed: 1100/2200/3200/3200 rpm
- Max. torque: 50 Nm
- Max. bolt diameter: M14
- Vibration drilling: 12.79 m/s²
- Sound power level: 95.7 dB(A)
- Sound pressure level: 84.7 dB(A)
- Battery type: Li-ion
- No. of batteries supplied: 0
- Weight: 0.9 kg
- Weight with battery pack: 1.1 kg

WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)



~~979,00 zł~~ **-10%**

881,10 zł (tax excl.)

(1 083,75 zł (tax incl.))

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Product page

link > <https://imilwauke.pl/en/20600-m12-fqid-0-14-hex-impact-driver-12-v-fuel-surge-without-equipment-4...>

DESCRIPTION

- The M12 FUEL™ SURGE™ ¼" Hex hydraulic impact driver is Milwaukee Tool's quietest 12V impact driver, delivers best in class sound at only 76 dB(A) in wood fastening applications.
- FLUID-DRIVE™ hydraulic powertrain reduces metal on metal contact within the tool, delivering quieter operation, smoother performance and increased durability over a standard impact.
- 4-Mode DRIVE CONTROL allows the user to shift into four different speed and torque settings to maximise application versatility.
- POWERSTATE™ brushless motor delivers up to 0 - 3200 rpm with constant power output to drive screws faster.
- REDLINK PLUS™ intelligence system delivers the most advanced digital overload protection for tool and battery and uniquely enhances the tool performance under load.
- REDLITHIUM™-ION battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life.
- 1/4" Hex chuck for quick and easy bit change.
- Flexible battery system: works with all MILWAUKEE® M12™ [batteries](#)
- Supplied without battery and charger.

FEATURES

Symbol	M12FQID-0
Wyjście	1/4"
Nm max	50
Częstość uderu [ud/min]	950/2200/3400/340
Ilość akumulatorów	brak
Zasilanie	battery
Napięcie akumulatora [V]	12
Obroty [obr/min]	1100/2200/3200/3200