



SYMBOL: **4933471755** MANUFACTURER: **Milwaukee** EAN: **4058546296544**



M18 ONEFHIWF1D-0C - D-handle impact wrench 1", 2576 Nm, 18 V, ONE-KEY™, in case, without equipment, 4933471755

- Voltage: 18 V
- Nut-busting torque: 2711 Nm
- Impact rate: 750/930/1200/1440 ipm
- Max. torque: 1180/1254/1966/2576 Nm
- No load speed: 600/700/900/1200 rpm
- Max. fastening torque: 2576 Nm
- Max. bolt diameter: M42
- Tool reception: 1" square
- Battery type: Li-ion
- Weight with battery pack (M18 HB12): 11.1 kg



~~5 399,00 zł~~ **-10%**

4 859,10 zł (tax excl.)

(5 976,69 zł (tax incl.))



Product page

link > <https://imilwauke.pl/en/22109-m18-onefhiwf1d-0c-d-handle-impact-wrench-1-2576-nm-18-v-one-key-in-...>

DESCRIPTION

- The M18 FUEL™ D-Handle high torque impact wrench delivers 2576 Nm of fastening torque replacing AC, petrol or pneumatic solutions.
- Delivers up to 2711 Nm of nut-busting torque that enables bolts up to M42 to be unfastened.
- The 4-Mode DRIVE CONTROL allows the user to shift into four different speed and torque settings to maximise application versatility.
- The integrated blow counting sensor enhances the consistent repeatability of the chosen torque setting.
- ONE-KEY™ tool tracking & security offers a free of charge cloud-based tracking network and inventory management platform for your tools.
- ONE-KEY™ also features a remote locking functionality. Customisation function allows for precise tool adjustment to application.
- Tri-LEDs deliver high definition lighting to increase workspace visibility.
- The HIGH OUTPUT™ system of tools elevates the M18 FUEL™ technologies to a new level and delivers extended performance and extended run time. These tools are designed to maximise the partnership with HIGH OUTPUT™ batteries.
- Flexible battery system: works with all MILWAUKEE® M18™ batteries.
- **Supplied in case (Kitbox) without battery and charger.**

FEATURES

Symbol	M18ONEFHIWF1D-0C
Wyjście	1"
Nm max	2576
Częstość uderu [ud/min]	750/930/1200/1440
Ilość akumulatorów	brak
Zasilanie	battery
Napięcie akumulatora [V]	18
Obroty [obr/min]	600/700/900/1200