



SYMBOL: **4933480961** MANUFACTURER: **Milwaukee** EAN: **4058546412463**



M12 FBFL13-402B - Band file 13 mm, 12 V, 4.0 Ah, FUEL™, in the bag, with 2 batteries and charger, 4933480961

- Voltage: 12 V
- Belt width: 13 mm
- Belt length: 457 mm
- No load speed: 0-7200/0-14500 rpm
- Belt speed: 0-560/0-1105 m/min
- Variable speed: yes
- Battery type: Li-ion
- Weight with battery pack (M12 B4): 1.3 kg

WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)



~~2 279,00 zł~~ **-10%**

2 051,10 zł (tax excl.)

(2 522,85 zł (tax incl.))

PayU VISA MasterCard



Product page

link > <https://imilwauke.pl/en/27630-m12-fbfl13-402b-band-file-13-mm-12-v-40-ah-fuel-in-the-bag-with-2-b...>

DESCRIPTION

- World's first cordless 12V band file with a capacity of 13mm belt width.
- Lightest cordless band file on the market, only 1.1kg with a 2.0 Ah battery.
- Outperforms pneumatic competitor while providing better balance.
- 2 speed modes and variable speed trigger provide maximum control from taking down welds to precise work with inox, aluminium and wood.
- Reverse mode allows the user to choose the belt orientation to manage the direction of sparks/ chips.
- One-hand design allows working in tight areas and ideal for overhead work
- 360° tool-free head adjustment allows the best handling for each working environment and provides compact storage.
- Dual action safety trigger with lock-on function for less strenuous on longer working periods.
- Tool-free belt change.
- LED lights up your work area for better visibility.
- The DNA of our FUEL™ platform redefines the balance of cordless technologies. MILWAUKEE®'s POWERSTATE™ brushless motor, REDLITHIUM™ battery pack and REDLINK PLUS™ electronic intelligence delivering outstanding power, run time and durability.
- Flexible battery system: works with all MILWAUKEE® M12™ batteries.
- Standard Equipment: 2x 60 grit belts.
- **Supplied in a bag with 2 batteries and charger.**

FEATURES

Symbol	M12FBFL13-402B
Ilość akumulatorów	2
Zasilanie	battery
Napięcie akumulatora [V]	12
Obroty [obr/min]	0-7200/0-14500

