

18V BEVELLING TOOL FOR METAL BARE (TOOL ONLY) 601754840 BY METABO



SKU	Option	Part #	Price
9303343		601754840	\$1499

Model	
Type	Hand Tools
SKU	9303343
Part Number	601754840
Barcode	4007430291462
Brand	Metabo
Packaging + Shipping	
Shipping Weight (Gross)	3.3 kg



Features

- The most powerful cordless metal beveling tool for 45° chamfers up to 4 mm and radii of 2 and 3 mm
- Surfaces free from oxide and burrs as ideal preparation for the application of powder or paint coatings for maximum protection from corrosion
- One-touch controller: Patented, tool-free setting of the cutting depth in 0.1 steps; stop points for short setting times, and protection against unintentional adjustment of the cutting depth when working
- Slim milling head and ball bearing stationary seal ring for working in pipes and on curves
- Guide stop for a uniform finish and high quality of the surface when processing straight sheets
- Bail handle adjusts without tools for secure, even guiding
- Battery pack can be swivelled for better access in hard to reach places
- Overload protection: protects the motor from overheating
- Electronic soft start for smooth start-up
- Restart protection: prevents unintentional start-up after battery pack change
- Detachable dust protection filter protects motor from coarse particles
- With metaBOX, the intelligent solution for transport and storage
- Many brands, one battery pack system: This product can be combined with all 18V battery packs and chargers of the CAS brands: www.cordless-alliance-systems.com

Specifications

- Type of battery pack - Li-Power
- Battery voltage - 18 V
- No-load speed - 7000 rpm
- Type of edges - Chamfer and radius



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

Max. chamfer width 45° - 6 mm / 1/4 "

Max. chamfer height at 45° - 4 mm / 5/32 "

Possible radii - R2 / R3

Grading of cutting depth setting - 0.1 mm /
0.00394 "

Curves smallest internal Ø - 13 mm

Weight without battery pack - 2.4 kg / 5.3
lbs

Weight with battery pack - 3.1 kg / 6.8 lbs

Vibration

Vibration - 0.94 m/s²

Uncertainty of measurement K - 1.5 m/s²

Noise emission

Sound pressure level - 84 dB(A)

Sound power level (LwA) - 95 dB(A)

Uncertainty of measurement K - 3 dB(A)