

## MOP POLISHING LOOSE LEAF (50 FOLD) BY ABBOTT & ASHBY



SKU	Option	Part #	Price
8725218	Size: 150mm x 25mm	500122	\$31.75
8725225	Size: 200mm x 25mm	500123	\$36.95

Model	
Type	Polishing Buff
SKU	8725218
Part Number	500122
Barcode	9313540301645
Brand	Abbott & Ashby
Packaging + Shipping	
Shipping Weight (Gross)	1.5 kg

Many applications call for a more refined, brighter finish, from a rough surface to a perfect, mirror-like one. To that effect Abbott & Ashby's range of cloth mops and cutting compounds allow the tradesman to achieve the desired finish in a multitude of materials, from steel to copper, from aluminium to brass and any other metals or alloys encountered in today's workplace.

### LOOSE LEAF

Loose leaf mops are used for polishing all metals and alloys.

### Buffing Mop Tips

Abbott & Ashby buffing mops and compounds are used in conjunction to obtain a more refined, brighter finish to your work. Buffing mops are available in both loose leaf and stitched calico to ensure that you achieve the desired finish on your metal or alloy workpiece.

All mops have tapered centre bores, and may be mounted on the left or right of your grinder using a tapered buffing spindle.



**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](mailto:hello@beyondtools.com)

Select the correct mop for the job - a stitched mop for cutting back or general purpose work, or a loose leaf calico mop for high gloss polishing - avoid using different compounds on one mop, keep a separate mop for each compound and label it clearly. Dress the mop with compound across the rotating face for a few seconds taking care not to "overload" the mop - it is far better to apply a little compound more frequently than to over dress the mop.

After applying the compound, bring the workpiece to the wheel and with light pressure move back and forth across the job.

After the job is finished to your satisfaction, remove any compound residue with mineral turpentine or methylated spirits.

**Options**

500122

500123