



RENEGADE PRODUCTS · RENEGADE.COM · BUFFING WHEEL

BUFFING WHEEL RAKE FOR METAL POLISHING

BUFFING WHEEL · RENEGADE PRODUCTS

SKU

LRSRPBR1

A buffing wheel rake is an essential tool used in the removal of excess and spent Metal Polishing Compound from the edge of your Airway Buffing Wheels . Over time, this Metal Polis

PERFORMANCE

TYPE	Airway / buffing wheel for metal polishing (mfr)
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APPLICATION & PHYSICAL

MDSC SKU	LRSRPBR1
MFR SKU	LRSRPBR1
CATEGORY	Buffing Wheel
MFR PRODUCT PAGE	renegadeproductsusa.com/products/buffing-wheel-rake-for-metal-polishing-copy

OVERVIEW

A buffing wheel rake is an essential tool used in the removal of excess and spent Metal Polishing Compound from the edge of your Airway Buffing Wheels . Over time, this Metal Polishing Compound can harden and become firmly attached to the Airway Buffing Wheel 's edge, impairing its effectiveness. The buffing wheel rake comes to the rescue by efficiently removing this compound buildup. It is important to maintaining

DIRECTIONS

- 1 Incorporate the buffing wheel rake into your metal polishing routine to maintain the peak performance of your Airway Buffing Wheel , ensuring consistently outstanding results with every use.
- 2 Below is an example of the Buffing Wheel Rake being used on an Unbleached Muslin (UBM) Buffing Wheel .

SAFETY SNAPSHOT

ARTICLE/TOOL — SDS TYPICALLY N/A; MECHANICAL AND DUST HAZARDS DURING POLISHING

Follow polisher OEM and compound SDS when used with chemical compounds.

FORM Article / manufactured tool (not a chemical substance)

SDS Not typically issued for articles; see companion compound SDS when polishing

Manufacturer SDS not retrieved for this article (towels/tools are articles — SDS often N/A) or see Renegade Products downloads / local archive.

SOURCES

1. Manufacturer source — <https://www.renegadeproductsusa.com/products/buffing-wheel-rake-for-metal-polishing-copy>
2. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/renegade-buffing-wheel-rake-for-metal-polishing>
3. Omissions — Numeric wheel diameter/ply/RPM not copied unless published for this exact SKU on mfr page.
4. Document type — product_page