



RENEGADE PRODUCTS · RENEGADE.COM · BUFFING WHEEL

AIRWAY BUFFING WHEEL - WHITE FLANNEL

BUFFING WHEEL · RENEGADE PRODUCTS

SKU

FAW10X3X5/8N2-16PDF

10"

Airway Buffing Wheels For Metal Polishing Our Airway Buffing Wheels are expertly crafted using various mill treatments and fabric construction methods to offer wheels with distinct

PERFORMANCE

VARIANT	10 Inch / White Flannel / Removable Center Plate (mfr)
TYPE	Airway / buffing wheel for metal polishing (mfr)
COLOR / MATERIAL	White Flannel (MDSC title / mfr family)

APPLICATION & PHYSICAL

MDSC SKU	FAW10X3X5/8N2-16PDF
MFR SKU	FAW10X3X5/8N2-16PDF
CATEGORY	Buffing Wheel
MFR PRODUCT PAGE	renegadeproductsusa.com/products/airway-buffing-wheels

OVERVIEW

Airway Buffing Wheels For Metal Polishing Our Airway Buffing Wheels are expertly crafted using various mill treatments and fabric construction methods to offer wheels with distinct stiffness levels, catering to the specific needs of different metals. Whether you're working with aluminum, stainless steel, or other metals, our range of buffing wheels provides exceptional performance and results.

DIRECTIONS

1. Precise Wheel and Compound Pairings for Effective Polishing
2. For aluminum, start with our Brown Tripoli Metal Polishing Compound paired with our Orange Airway Buffing Wheel. This step is typically done around 3,000 to 3,500 RPM.
3. Follow up with our Yellow Airway Buffing Wheel combined with our Green Rouge Metal Polishing Compound for the perfect shine. This step is typically done around 2,500 to 3,000 RPM.
4. When polishing stainless steel, the initial step involves the red airway buffing wheel and Black Magic Polishing Compound, followed by the Pink buffing wheel and Yellow Deluxe Compound for added brilliance. This step is typically done around 3,000 to 3,500 RPM.
5. For an exceptional show-quality shine, consider using a Domet Flannel or UBM buffing wheel with our Blue Rouge Metal Polishing Compound, Competition Purple Metal Polishing Compound, or our Blueberry Ultra-Fine Synthetic Polishing Compound, but be sure to keep the RPMs below 2,200 for optimal results.

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/airway-buffing-wheels>
2. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/renegade-airway-buffing-wheel-ubm>
3. Omissions — Numeric wheel diameter/ply/RPM not copied unless published for this exact SKU on mfr page.
4. Document type — product_page