



RENEGADE PRODUCTS · RENEGADE.COM · METAL POLISHING TOOL

5/8" - 11 LOCK NUT FOR ANGLE GRINDERS

METAL POLISHING TOOL · RENEGADE PRODUCTS

SKU

LRSRPLN

Enhance Safety and Durability with 5/8"-11 Lock Nuts for Angle Grinders Our 5/8"-11 Lock Nuts for Angle Grinders are crafted from durable steel, ensuring longevity and reliability

PERFORMANCE

TYPE	5/8"-11 lock nut for angle grinders (mfr)
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APPLICATION & PHYSICAL

MDSC SKU	LRSRPLN
MFR SKU	LRSRPLN
CATEGORY	Metal Polishing Tool
MFR PRODUCT PAGE	renegadeproductsusa.com/products/5-8-11-lock-nut-for-angle-grinders

OVERVIEW

Enhance Safety and Durability with 5/8"-11 Lock Nuts for Angle Grinders Our 5/8"-11 Lock Nuts for Angle Grinders are crafted from durable steel, ensuring longevity and reliability in your polishing and buffing tasks. These lock nuts are specifically designed to be used in conjunction with Safety Flanges , offering crucial benefits during high-speed polishing and buffing when paired with our Airway Buffing Wheels .

DIRECTIONS

1. Inspect tool/kit components before use; verify arbor, thread, and RPM compatibility with your grinder/polisher.
2. Mount securely with proper flanges/lock nuts as applicable; follow tool OEM RPM limits.
3. Use appropriate PPE (eye/face, hearing, gloves) for metal polishing operations.
4. After use, clean compound load from wheels (rake) and store dry.

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/5-8-11-lock-nut-for-angle-grinders>
2. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/renegade-5-8-11>
3. Omissions — Numeric wheel diameter/ply/RPM not copied unless published for this exact SKU on mfr page.
4. Document type — product_page