



RENEGADE PRODUCTS · RENEGADE.COM · METAL POLISH

RED SHOW SHINE LIQUID METAL POLISH

SHOW-FINISH LIQUID METAL POLISH · RENEGADE PRODUCTS

SKU

LFGRPCLRR12

12 OZ.

Liquid metal polish with polishing grains, cleaners, and sealants for bright aluminum and stainless with light protection (mfr).

PERFORMANCE

PRODUCT TYPE	Liquid metal polish with sealants (mfr)
FORM	Liquid – opaque (SDS)
DENSITY	~0.82 g/cm ³ (SDS)
FLASH POINT	>93.70 °C (200.7 °F) estimate (SDS)
BOILING RANGE	162.8–245.0 °C (SDS)

APPLICATION & PHYSICAL

MDSC SKU	LFGRPCLRR12
MFR SKU	LFGRPCLRR12OZ (mfr)
SURFACES	Aluminum and stainless steel (mfr)
APPLICATION	Microfiber round pad; wipe with terry then microfiber (mfr)

OVERVIEW

What is Renegade Red Liquid Metal Polish? Renegade Red provides the ultimate show shine finish. Formulated with precision

DIRECTIONS

- 1 Apply Renegade Red to a premium microfiber round pad to reduce waste (mfr).
- 2 Work with even pressure until a dark haze develops.
- 3 Remove majority of residue with a cotton terry towel, then finish with premium microfiber (mfr).
- 4 Routine application helps maintain brightwork between major polishing sessions (mfr).

SAFETY SNAPSHOT

DANGER — ASPIRATION / STOT / RESPIRATORY IRRITATION (SDS)

H304 May be fatal if swallowed and enters airways; H335 May cause respiratory irritation; H372 Causes damage to organs (lungs) through prolonged/repeated exposure (SDS)

PHYSICAL STATE	Liquid (SDS)
APPEARANCE	Opaque (SDS)
DENSITY	~0.82 G/CM3 (SDS)
FLASH POINT	>93.7 °C estimate (SDS)

Manufacturer SDS — Renegade Products Red Show Shine Liquid Metal Polish →

SOURCES

1. Manufacturer source — <https://www.renegadeproductsusa.com/products/rebel-red-liquid-metal-polish>
2. Manufacturer SDS — https://cdn.shopify.com/s/files/1/0149/1691/1158/files/LFGRPCLRR_RENEGADE_EN_RED_SHOW_SHINE_METAL_POLISH_SDS_203bc431-b642-4409-ba48-71921090affa.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/renegade-red-show-shine-liquid-metal-polish-12-oz>
4. Document type — SDS