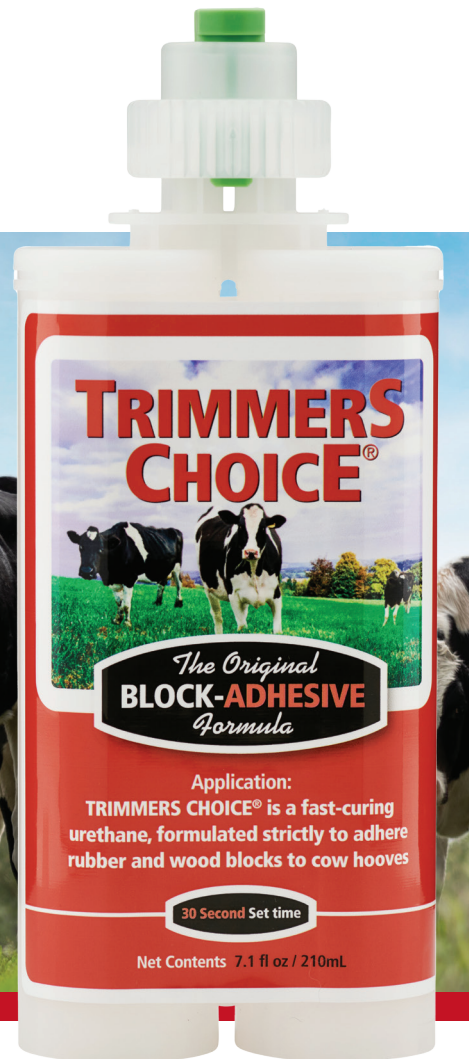


TRIMMERS CHOICE

The Original Block Adhesive Formula

Designed for cattle hoof care specialists

Designed for professional hoof trimmers, veterinarians, and dairy farmers, these adhesives offer unparalleled strength and reliability in all working conditions.



Set Time	Base Material	Packaging	Application
Rapid Cure	Urethane	Durable 210mL cartridge	Hoof block attachment, hoof repair & reinforcement

Trimmers Choice® is the trusted standard in cattle hoof block adhesives, offering a proven and reliable formula designed to provide secure bonding and long-lasting wear.

- **Fast & Effective** – Securely bonds hoof blocks in seconds for immediate relief and reduced stress on the animal.
- **Durable & Long-Lasting** – Resists moisture, impact, and environmental wear.
- **No Mess, No Waste** – Heavy-duty, resealable cartridge prevents leaks, maintains product integrity, and ensures multiple uses without waste.

The original block adhesive formula, made in the USA

Resealable twist-off cap protects product between uses.

*Cap and mixing tip fit into the cartridge **one way only**—to prevent cross contamination and eliminate material waste.*



Trusted by Professionals, Proven in the Field. Learn more at www.adhesiveengineering.com.

Adhesive Engineering offers a range of specialized adhesives, each tailored to address specific hoof care needs and designed to meet specific challenges faced by farriers and other livestock professionals, ensuring optimal hoof health and performance.

Trimmers Choice is a two-component, fast-setting, non-sag polyurethane adhesive formulated specifically for bovine hoof blocking. This odorless adhesive creates a strong, secure bond between the hoof and wood or rubber blocks. It sets in 30–40 seconds and becomes weight-bearing within 3–5 minutes.

TYPICAL PROPERTIES

	Part A	Part B	Mixed
Color:	Amber	Light Amber	Light Amber
Viscosity @ 77°F, cps:	500 – 1,000	1,500 – 4,000	Paste
Weight per gallon, pounds:	9.03 – 9.43	8.35 – 8.75	–
Gel Time, [9.4 grams @ 77°F], seconds:	–	–	15 – 25
Shelf Life, sealed containers:	12 months	12 months	–

Mix Ratios

	Parts By Weight	Parts By Volume
Trimmers Choice Part A:	100	1
Trimmers Choice Part B:	90.6	1

Recommended Cure Schedule

1 day at 77°F

* Typical cured properties were determined using the recommended cure schedule. Some differences in properties may occur with alternate or other cure schedules.

Typical Cured Physical Properties

Hardness, Shore D [24 hr @ 77°F]:	55 – 65		
Lap Shear Strength, psi Al/Al:	@-40°F: 2,535	@77°F: 1,920	@179.6°F: 340
T-Peel Strength, pli Al/Al:	@-40°F: 5	@77°F: 6	@179.6°F: 6
Temperature Range:	-40°F to 149°F		

STORAGE AND HANDLING

Store indoors in a warm (80°F–90°F), dry environment. This product is highly moisture-sensitive; keep containers sealed when not in use. After dispensing, blanket with nitrogen or dry air and reseal promptly. For industrial use only—handle with care. MSDS is provided with samples and available upon request. Prolonged skin contact may cause rash or dermatitis. Always use eye protection and appropriate gloves. If ingested, seek medical attention immediately.

DISCLAIMER

The information provided is based on our research and is considered accurate. However, no warranty, expressed or implied, is given.



Innovative Adhesive Solutions, Tailored for Your Industry

Made in the USA

Adhesive Engineering is a division of Barker Industrial Group.

For over 30 years, we've worked alongside distributors, OEMs, manufacturers, and end users to develop adhesive and dispensing solutions for demanding real-world applications.

Directions:

1. To open cartridge turn retaining nut 1/4 turn counter-clockwise.
2. Place cartridge into applicator gun, dispense material until two pistons are level or equalized.
3. Affix static mixer by aligning keyed interface. Use retaining nut to securely fasten mixer into cartridge.

Preserving unused product:

Replace dual plug and secure with cap.

Dispensing gun and mix tips (sold separately)

Use to dispense Trimmer's Choice, Blue Max, and Red Max adhesives. Also works with other products that come in 210mL cartridges.



For quality and consistency always use original Quadro mixers!



For more information and samples, contact your local distributor or an AE representative.

8 Rochester Road, Northwood, NH 03261

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