

A
CWF Flooring, Inc.
Company

HORSE STALL MATS & MATTING

COMFORT THEY DESERVE | DURABILITY YOU CAN TRUST



STALL MATS | RUBBER ROLLS |

Our rubber horsestall mat flooring is ideal for every part of your ranch. Horses are less fatigued standing on rubber stall mats instead of hard ground or cold concrete. Horsestall flooring hoses off easily and won't absorb urine or harbor bacteria — meaning less bedding and cleaner, healthier air in every stall. Rubber matting also lines trailer floors, stall walls, wash areas, aisles, and ramps, and works just as well for dog kennels and dairy cattle.

Benefits of CWF Horse stall Matting:

- ▶ Reduces fatigue vs. hard ground or cold concrete
- ▶ Hoses off easily — won't absorb urine or harbor bacteria
- ▶ Requires less bedding
- ▶ Healthier stall air quality, less ammonia buildup
- ▶ Waterproof, closed-cell rubber structure
- ▶ Ideal for horse trailers — better traction, less fatigue in transit
- ▶ Works as wall matting — discourages cribbing
- ▶ Doubles as wash-area, aisle, and ramp matting
- ▶ Also suited to dog kennels and dairy cattle flooring
- ▶ Recycled rubber · Made in the USA

½" Thick Horse Stall Mats & Rolls

Solid rubber flooring, sold by the mat or by the roll



Solid black horsestall matting — our most economical option..

Horsestall Mats, Black — ½" thick × 4 ft wide × 12 ft long

Horsestall Mat Rolls, Black — ½" thick, 4 ft wide



A large stock ready to ship! Made in USA!

Sizing Your Stall

A worked example, straight from our own install notes



A 12 ft. × 12 ft. horsestall requires three 4 ft.-wide rolls, cut 12 ft. long

Rubber horsestall matting's insulating, cushioned surface helps protect your horse's hooves and joints, stall after stall, year after year.

Why Rubber Instead of Dirt or EVA Foam?

Rubber horsestall mats are made of recycled rubber and manufactured in the USA. The natural closed-cell structure of rubber is genuinely waterproof and far denser than EVA (ethylene-vinyl acetate) foam matting — an open-cell, synthetic alternative some ranches try first. Density is what determines the strength and longevity of a stall mat, which is why we build ours from rubber, not foam.

Frequently Asked Questions

What are the stall mats made of?

Recycled rubber, made in the USA. The natural closed-cell structure of rubber gives the matting a genuinely waterproof surface.

Can you cut custom lengths for the 4 ft.-wide rolls?

We don't cut custom lengths, but you're welcome to cut the rolls yourself by hand with an electric cutting tool or a utility knife and straightedge — wear proper safety gear.

What are the standard cuts you sell?

Equine matting is produced in 4 ft.-wide widths. A standard 12' × 10' horsestall typically takes three mats at 4' × 10', 1/2" thick.

Rubber horsestall mats or EVA foam — which is better?

EVA (ethylene-vinyl acetate) is an open-cell foam and isn't something we'd recommend for horsestall matting — it's less dense and synthetic rather than natural. Density is what drives a mat's strength and longevity, which is why rubber holds up better over time.

Do you deliver to Southern California horse communities?

Yes — we provide free delivery to a number of horse communities across Southern California. Call 1-661-273-8700 or text 323-420-6794 to check your area.

How much does each mat weigh, and how does daily stall cleaning work?

Do the mats need glue or adhesive to install?

No — they're typically laid loose over a firm, level base and butted edge to edge. Their own weight keeps them in place under normal stall use.

How long do rubber stall mats last?

With normal use, most last 10–20+ years. Rubber doesn't rot or break down the way dirt or wood flooring does, so wear on the surface — not failure — is usually what eventually prompts replacement.

Are the mats slip-resistant when wet?

Yes. Rubber holds traction well even hosed down or wet from urine, which is why it's also used in wash stalls, aisles, and trailers.

What kind of base do I need under the mats?

A firm, level, well-compacted surface — packed dirt, gravel screenings, or concrete all work. Getting the base level matters more than what it's made of; soft or uneven spots will eventually show through.

How do I clean and maintain the mats day to day?

Pick out manure and wet bedding daily, then hose down periodically. Rubber won't absorb urine or odor, so a simple rinse is all the maintenance they need — no sealants or special cleaners required.

Get a Quote

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