

KAPOOR OIL MILLS

MANUFACTURERS / EXPORTERS OF STABLE MATS & COW MATS



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Equine (Horse) Application

- # Stalls & Boxes
- # Horses Walkways
- # Exercise Areas & Arenas
- # Hot Walkers
- # Shower Rooms
- # Horse Trailers



Benefits of Stable Mats

- ❖ Saves money over bedding cost (reduce the amount of shavings & straw) which means less waste, less work for you & less cost.
- ❖ Provides insulation against cold surface & increases the comfort.
- ❖ Keeps equine safe from germs & bacterial infection caused by them through its unique non-absorbent anti-bacterial surface.
- ❖ Our mats are resistant to urine, manure & soft acid. They allow air flow.
- ❖ Adequately resilient, provide softer, warmer cushioning that holds in the heat.
- ❖ Provides traction & anti-slipping surface thus reduces the risk of serious injuries on hard & wet surface & minimizes swollen front knees & hocks.
- ❖ Reduces lameness & stress from joint problems.
- ❖ Easier on horse's hooves & legs, decreases tendon & feet strain.
- ❖ Reduction in shoe wear & muscle strain.
- ❖ Dry non-odour retentive.
- ❖ Interlocking mats can be accommodated in any size of stalls.
- ❖ Affordable.

Durability of Stable Mats

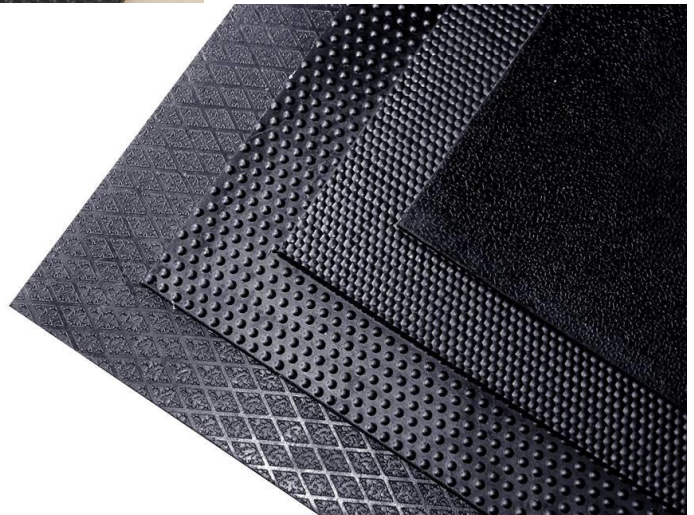
- ❖ Environment friendly as made from high quality recycled rubber.
- ❖ Durable, stays level (end will not curl up), resists damage from horse pawing & has a long life.
- ❖ Low Maintenance, generates no dust, easy to clean & disinfect.

➤ **Our Mats have 3years warranty on manufacturing defects.**

Warranty does not come on being folded or any type of vehicle being driven over the mats.

Our mats ensure that your horses live in a totally clean, sterile & smell-free environment. These mats can be the most cost-effective investment you can make for your horses.

Design & Details



Specifications

Description	Vulcanized rubber stable mat flooring
Dimension	6' x 4'
Weight	36kg - 38kg
Thickness	12mm – 17mm
Color	Black
Surface	Hammer, Amoebic, Diamond Design
Underside	Vertical Grooves

Tensile Strength	3-5mpa
Hardness	65 shore A
Abrasion	.35gm
Polymer Type	.35gm
Density	SG: 1.5
Elongation at Break	250%
Abrasion Resistance	200m3
Temperature Resistance	-20 / +70 Degree C