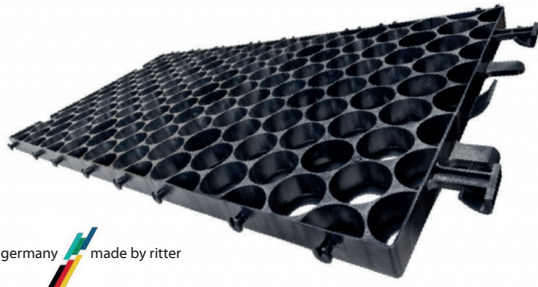


CORE EQUESTRIAN

Most frequently specified for equestrian areas such as paddocks, stables, menages and outdoor/indoor riding arenas. This grid can be used with grass and traditional tread layers such as equine rubber, silica sand & synthetic fibres. This grid is incredibly strong and can be used not only for equestrian areas but also parking and access roads when filled with gravel.



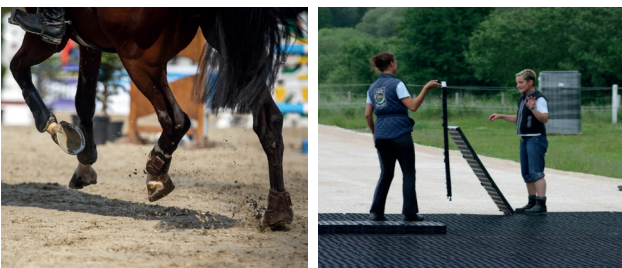
The CORE Equestrian grid is made from pure grade high density polyethylene which means it is permanently elastic, this not only promotes natural horse movement but also provides a sturdy and reliable surface for riding on. The high elasticity means it can withstand the immense pressure from the horses hooves and will not crack.

Each sheet has an interlocking mechanism on all four sides which allows all adjacent panels to be connected in every direction. This creates a continuous matrix across the entire surface and greatly improves load distribution.

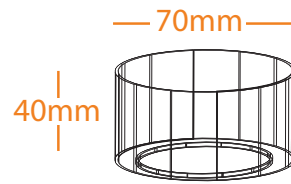


The CORE Equestrian grid will allow you to have a free draining arena, paddock or menage that can be used all year round. The grid creates a separation layer between the ground and traffic load to prevent the surface from becoming saturated and subsequently 'churned up', this is especially helpful in those high trafficked areas around feeding stations and frequently used gateways.

For more information on installation guidance and subbase 'build up' please see our CORE Equestrian installation sheet.



For any additional information or specification queries please give our technical team a call on freephone 0800 118 2278.



TECHNICAL SPECIFICATION

Material	Pure Grade HDPE
Sheet Size	(1156 x 589mm) 0.68m ²
Weight Per Panel	3.8 Kg
Cell Wall Thickness	3-15mm
Suitable Fill Material	Course Sharp Sand or Soil
Depth of Cells	40mm (width 70mm)
Resistant Against	Ammonia / UV / Frost
Clipping Mechanism	Socket & Pin (all 4 sides)
Pinning Required	No

APPLICATIONS

- Stables, Paddocks, Arenas & Menages
- Horse Walks, Bridleways & Gallops
- Suitable for HGV Through-Traffic
- Disabled Friendly Access Route

BENEFITS

- 
DDA COMPLIANT
- 
ECO-FRIENDLY
- 
LOW COST
- 
NO MUD
- 
FREE DRAINING
- 
EASY INSTALL
- 
HORSE FRIENDLY
- 
STRONG
- 
SUDS COMPLIANT

