

TREADMILL





Mesh push panels

Mesh panel 2x1 meter + strips 0.5 meter

Mesh Panel with PVC Flaps / Article no. 23-4-00-00115















SOLARIUM

IRRIGATION

TREADMILL

SAFETY WALL

Mesh push panel with impact-resistant plastic protective tube and PVC flaps for panel walkers. Provides not only optimal safety but also durability. This mesh construction offers a secure and controlled solution for various training purposes.

Durable:

The robust construction of this mesh panel emphasizes its resistance to wear. With carefully selected materials, the product offers durability that withstands intensive use and various conditions. The mesh panel maintains its structural integrity, making it a reliable and sustainable choice for prolonged use in different training environments.

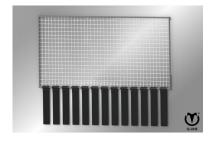
Practical Use:

Whether it's daily training sessions or targeted exercises, the functional properties of the mesh panel make it a useful addition to any training arena. The design not only simplifies the training processes for human handlers but also provides an enriching and comfortable experience for the horses.

Weather Resistance:

The mesh panel maintains its durability and has a long lifespan by resisting various weather conditions, ranging from intense sunlight to precipitation and temperature fluctuations. This weather resistance ensures a reliable and long-lasting product.

- 🖊 weather-resistant
- 🕢 Minimal maintenance
- Safe
- Comfort for the horse
- Ease of use
- Robust





Features

Protective Edge:

The protective edge is a protective tube made of impact-resistant plastic precisely attached around the mesh panel. This impact-resistant plastic protective tube serves as an effective barrier, significantly reducing the risk of injury during training sessions. The protective edge provides a high level of protection and safety for the horses.

PVC Flaps:

PVC flaps on our mesh panel add a functional element. These flexible PVC strips are carefully placed to provide protection and contribute to the safety of horses during various training activities. The addition of PVC flaps makes the mesh panel more versatile and suitable for a controlled training environment.

Maintenance:

The mesh panels are very solidly constructed and require very little maintenance. Due to the technologically advanced









TREADMILL





design and the materials used, there is virtually no wear or corrosion, minimizing maintenance.

Weather-Resistant and Low Maintenance:

Both the PVC flaps and the mesh are treated to withstand various weather conditions. The plastic protection around the mesh panel minimizes maintenance, ensuring that the training environment is always in optimal condition.

Dimensions:

The mesh panel, consisting of a 2x1 meter mesh with a mesh size of 5x5 cm and 0.5 meters of PVC strips, provides additional protection with plastic all around for maximum safety and minimization of the risk of injuries.





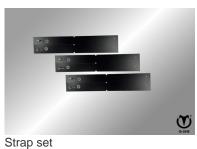








Standard options









Electric shock cable with clamp

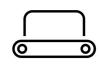




SOLARIUM



IRRIGATION



TREADMILL



SAFETY WALL



Specifications

Width 2 meter

Basic material Galvanized mesh panel 2x1 meter

Fixings Not included
Thickness 25 mm
Weight 13,7 kg
Height 1,5 meter

Included PVC strips 0.5x0.1 meter

Transport weight 35,7 kg

Transport size 1,5 x 0,8 x 2 mtr

Contact details

Q-Line Equestrian B.V.

Haarbrinksweg 47

7678 RS Geesteren

Tel. +31(0)546212361

info@Q-Line.com

www.q-line.com