STEEL MESH BARRIER MKII

Bringing Edge Protection to New Heights.



A NEW ALTERNATIVE FOR NEW MARKETS

Honeywell has over the years, built a platform based on our experience with and acquired knowledge from the construction industry. Honeywell will help you with on-site safety decisions.

With solutions available for most construction sub-sectors, Honeywell COMBISAFE® products are effective, adaptable and simple to install. With the widest selection of attachments and accessories in the industry, you can rely on us to find a solution that exactly meets your needs. When you choose Honeywell COMBISAFE®, you choose the expertise of a genuine market leader, where every factor has been considered, and every product tested to an unrivalled standard.

Honeywell COMBISAFE® has worked with our customers and listened to the needs of the industry to introduce a new version of our popular Steel Mesh Barrier (SMB) and a new SMB MkIII lightweight version.

Applications

The SMB MkIII barrier has been developed to offer a safety system for almost every challenging construction environment. The flexibility of the application allows for it to be used on the ground or at height and at any stage of a construction project. With a variety of attachments, the SMB MkIII barrier can be used in a variety of environments.

Intelligent planning is central to on-site safety, which is why we like to work with our customers from the outset to maximise the benefits of our edge protection systems, as well as improving site productivity and reducing lead times.

This lightweight barrier not only helps prevent accidents at work, but also in preserving the good health of the workers.

Within a construction environment there is always a high risk of injury from falls, but also from injuries related to day to day tasks. By making the new steel mesh barrier lightweight, easy to lift and move, it can help to decrease muscular injuries and reduce fatigue on a job site. This would leverage in many directions such as reduction in employees being off sick, increase in productivity and reducing fatigue over all injuries and falls can be reduced as an employee is less tired and more focused.



FEATURES & BENEFITS

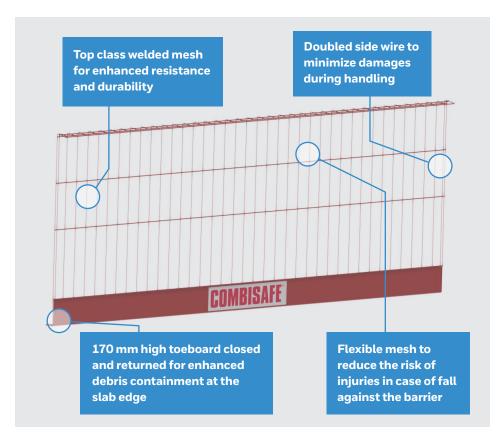
Benefits of Steel Mesh Barrier MkIII class A

BENEFITS OF CLASS A

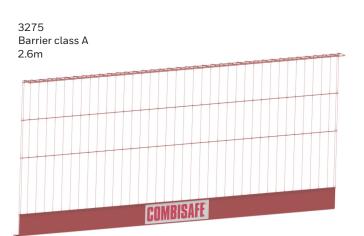
- Fully compliant with EN 13374 class A
- 13.3 kg

SAVE SPACE IN YOUR YARD

- The SMB MkIII barrier can be stored in the stackable Barrier Box MkII 9532 by adding the add-ons 9534
- Stacking the Barrier box allows for storage up to 60 Steel Mesh Barrier MkIII per square meter
- Barriers are stored in upright position to improve the ergonomic handling



ORDERING INFORMATION





DELIVERING SEAMLESS EDGE PROTECTION

Our product portfolio comprises of a broad range of product systems suitable for most construction challenges.

Led by our industry-leading SteelMesh Barrier (SMB) system, our range also includes innovative solutions such as the POWER POST system, a quick, strong and versatile friction safety post for edge protection in concrete construction.

Our entire product portfolio is accompanied by a truly comprehensive range of attachments, fixings, posts and accessories to ensure that our products can be used universally.

For added safety, many Honeywell COMBISAFE® products are designed for preassembly on the ground – allowing them to be fully integrated with building elements before being lifted into position.

For more information on the full range of Honeywell Combisafe solutions and services please contact your local Honeywell Combisafe sales representative orderuk@combisafe.com

For more Information www.combisafe.com

For information on Innovations and Patents hsmpats.com

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