Rentokil

The Experts in Pest Control

Flexi Armour Dock

One of the most effective proofing solutions for dock levellers

Dock levellers are a convenient and fast way of loading/unloading freight from vehicles, but gaps around them offer pests an entry point into your facilities – increasing the risk of pest infestations in your logistics chain. These gaps also allow food and other waste material to drop into the dock, which provide rodents with ideal feeding and nesting material.

The solution? A revolutionary proofing method that provides a bespoke solution for every dock leveller on your site.

Key features and benefits

- **Flexible**
  A versatile solution that can be fitted to docks of different sizes.
- **Easy to install**
  Innovative, strong, magnetic design makes it easy to install, service and clean.
- **Environmentally friendly**
  Prevents infestations so reduces the use of pesticides to control infestations and contributes to your sustainability goals.
- **Safe and hygienic**
  Doesn't impede the operation of the dock leveller and is easy to maintain.
- **Why Rentokil**
  For over 95 years, Rentokil has been the market leader in pest management in the UK.

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Why use Flexi Armour Dock

Rentokil's Flexi Armour Dock is the most advanced proofing solution for closing the gaps around dock levellers – a major entry point for rodents. It's made from hardwearing Kevlar and steel mesh – which makes it twice as hard for rodents to gnaw through – and a softer proofing material that fills up the gaps and allows for dock-leveller movement.

Rentokil UK's recent analysis of data from our connected technology reveals that approximately 30% of infestations originate from the loading areas of warehouses, supermarkets and distribution centres. Proofing these gaps is, therefore, essential to minimise the risk of rodent activity inside your buildings.

By sealing the gaps, Flexi Armour Dock:

- keeps rodents and other pests out of your facility.
- prevents waste material accumulating in the dock.
- reduces pollutants entering your facility and energy escaping from it.

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