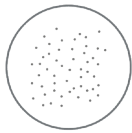
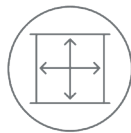


Flexiscreen is a temporary floor-to-ceiling screen used to contain dust during construction, flooring, installation and extension works within manufacturing and warehouse environments. The unique v-overlap system and tight seal around ducts, pipes, steel work and at ceiling level ensures that Flexiscreen offers an over 99% dust tight seal.



Over 99% dust containment



Floor-to-ceiling; any height and length



No mess, quick/easy installation



Anti fungal materials



Fire rated materials

FEATURES & BENEFITS

FEATURES	BENEFITS
Quick installation process	<ul style="list-style-type: none"> • Maintain existing production schedules
Suspended panel based system	<ul style="list-style-type: none"> • Requires minimal floor space • No need for scaffold structure
Easily fits around existing penetrations	<ul style="list-style-type: none"> • Creates over 99% dust tight seal easily
Manufactured in the UK	<ul style="list-style-type: none"> • Quick turnaround
Installs to any height and length (subject to survey)	<ul style="list-style-type: none"> • Works in all environments • Internal or external applications
Foodgrade materials available	<ul style="list-style-type: none"> • Works in sensitive areas including those adhering to BRC accreditations
Structural and windload calculations available	<ul style="list-style-type: none"> • Peace of mind for your project



Flexiscreen®

high grade building screen



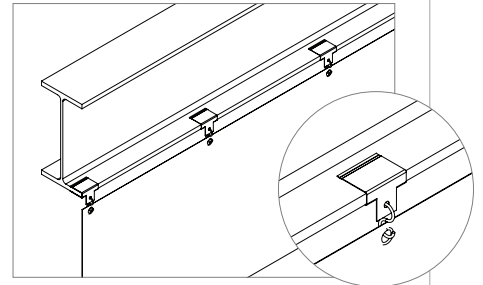
Flexiscreen is quick and clean to install and during phased works can be moved and reconfigured, offering a robust and cost-effective alternative to scaffold sheeting. Available for both internal and external applications. Bespoke solutions designed and installed by experienced Westgate team.



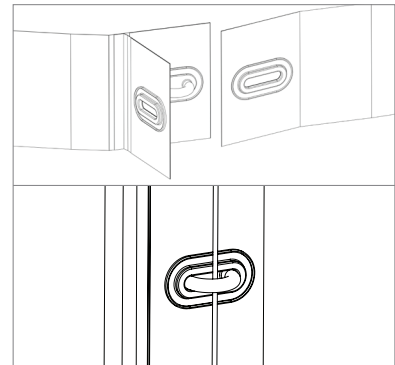
TECHNICAL SPECIFICATIONS

Material composite	Choice of woven glass fabric or polyester base and a range of PVC, rubber or silicon coatings (*range of base fabric and coatings depending on your requirements)
Material weight	between 175gsm-1000gsm
Tensile strength	between 340N-4800N / 50mm
Tear strength	between 20N-400N
Material fire rating examples	BS5867/2:2008, BS5438:1989, LPS1207, LPS1215 (*subject to material specification, all fire ratings supplied at quote stage)
Operating temperature	between -25 / +70 degree centigrade

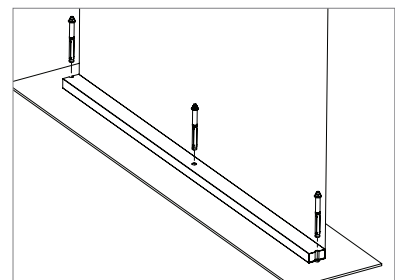
INSTALLATION PROCESS



As standard, panels are suspended using existing steelwork clips and s-hooks (Bespoke hanging method available)



Panels are joined together using our unique v-overlap system



As standard, panels are tensioned and secured using battens fixed to the floor (Bespoke fixing methods available)

WE HAVE CREATED CUSTOMISED SOLUTIONS FOR MANY INCLUDING...



This fact sheet is for illustrative purposes only and based on the latest information at the time of print. Installation methods may vary depending on specific project requirements. Westgate reserve the right to make changes at any time without notice.

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