

LIGHTWEIGHT DOOR

A lightweight aluminium framed door; powder coated white or brown, with fibre mesh to the top and bottom, divided by a 125mm-push plate set at the centre, complete with an automatic door closer and a kick plate at the bottom. This door is ideal for doorways on domestic kitchens or conservatories only. It can be easily removed in seconds for cleaning or servicing.



**A COST EFFECTIVE FLYSCREEN SYSTEM
THAT CLEANS UP THE HYGIENE LEGISLATION**

LIGHTWEIGHT SCREEN DOOR

<u>How they work</u>	<p>A lightweight aluminium door, designed to offer protection to a domestic kitchen or conservatory. This door has fibreglass mesh to the top and bottom halves that is separated by a centrally positioned push plate.</p> <p>This door comes complete with its own automatic closure.</p>
<u>Suitability</u>	<p>This door can be fitted to UPVC, timber or metal casings and is only suitable for a domestic house, as the unprotected mesh will not take the punishment or heavy commercial use.</p>
<u>Removal</u>	<p>Door and closure can be removed without the use of specialised tools.</p>
<u>Maintenance</u>	<p>The door closure is maintenance free.</p> <p>To keep the door hinges working effectively, spray WD40 or a little light machinery oil into the moving parts periodically.</p> <p>The powder coating can be cleaned with a cream cleaner to restore its original condition. All meshes can be cleaned with warm, soapy water to remove grease or dirt.</p> <p>Dusty screens should be vacuumed or brushed clean.</p>
<u>Technical</u>	<p>Standard colours – White to BS9010 and brown to BS8017</p> <p>The standard range of colours can be matched at extra cost.</p> <p>Fibre mesh – 18 x 14 weave, charcoal, ventilation 66%</p> <p>Fibre mesh – 20 x 20 weave, charcoal, ventilation 32%</p> <p>Stainless steel – 18 x 14 weave, charcoal, ventilation 66%</p> <p>Aluminium - 18 x 14 weave, charcoal, ventilation 66%</p> <p>Standard sizes up to 2.1 metres high x 1 metre wide.</p>
<u>Guarantee</u>	<p>12 months on all workmanship under normal wear and tear.</p>