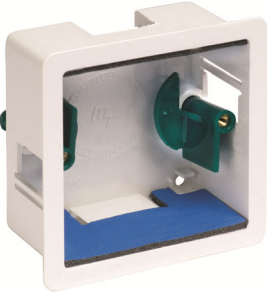



Intumescent Fire Barrier Pad Product Data Sheet

Product Range	Fire Barrier Pads (Dry Lining Boxes)	Image for reference only
Description	<p>Intumescent gaskets that fit inside electrical boxes to provide protection against the passage of fire.</p> <p>Envirograf® intumescent gaskets should be used where electrical boxes that penetrate fire floors or fire walls, in order to arrest the spread of fire through the electrical system.</p> <p>There is no restriction to cable movement when fitted, but the intumescent expands in a fire, causing it to fill the cavity</p>	
Key Features	<p>Building Regulations document B conformity</p> <p>Stop fire penetration</p>	
Dimensions	N/A	
Material(s)	<p>Multigraf Intumescent material chemical constitution</p> <p>Mineral Wool Fibre:20-70% by weight</p> <p>Exfoliating Graphite: 20-60% by weight</p> <p>Organic Binder (including adhesive coating): 5.0-30% by weight</p>	
Compliance / Standards(s)	<p>BS 7671:2018</p> <p>BS 476:20 Fire Integrity and Insulation 181 Minutes*</p> <p>*Test conducted in accordance with the principles of BS 476:20 (within blockwork): Test stopped at 181 minutes</p> <p>BS467:20 Fire Integrity and Insulation 63 minutes**</p> <p>**Test conducted in accordance with the principles of BS 476:20 (within 12mm drywall): Test stopped at 63 minutes</p> <p>The Building Regulations Approved Document B</p>	
Packaging	Recyclable	