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| <b>Applications</b>         | <p>ENVIROWEAR 361F is applied to the prepared surface with a trowel or by hand at the required thickness, from 3mm upwards, depending upon the application.</p> <p>Lining of:</p> <ul style="list-style-type: none"><li>➤ Conveyor Pulleys</li><li>➤ Pipes</li><li>➤ Chutes</li><li>➤ Feeder Boxes</li><li>➤ Launderers</li><li>➤ Emergency Repairs</li></ul> |
| <b>Description</b>          | <p>100% solids modified epoxy resin system containing sapphire hard alumina ceramic beads to withstand severe cavitation, tough abrasion and moderate impact.</p>   |
| <b>Surface Preparation</b>  | <p>A properly prepared surface is important to the result and lasting durability of ENVIROWEAR 361F. Steel surfaces should be dry grit blasted to SA 2.5 with blast profile between 50-70 microns to leave the surface free of oil and grease contamination. In cold conditions it is recommended to warm the substrate to 20-35°C.</p>                       |
| <b>Theoretical Coverage</b> | <p>0.95m<sup>2</sup> at 6mm thick per 12kg kit</p>  |
| <b>Kit Size</b>             | <p>12 kg Kits</p>   |

