

ECO PALLET

Product Information

ECO-DUNNAGE



98% recycled plastic & timber, which minimises rubbish entering landfill
 Won't crack like concrete, rot like timber or rust like steel
 UV stabilised material guarantees longevity of product
 Non-permable - can be fully submerged under water
 Non toxic - no chemicals like CCA treated timber
 Smooth finish and consistent colouring
 Termite and white ant resistant

Specification																					
Product No	ECO-DUNNAGE																				
Type	Square and Rectangular Profiles																				
Size	<table border="1"> <thead> <tr> <th>Product Name</th> <th>Height (mm)</th> <th>Width (mm)</th> <th>Weight (kg/m)</th> </tr> </thead> <tbody> <tr> <td>Eco-D4040</td> <td>40</td> <td>40</td> <td>1.62</td> </tr> <tr> <td>Eco-D7575</td> <td>75</td> <td>75</td> <td>6.00</td> </tr> <tr> <td>Eco-D100100</td> <td>100</td> <td>100</td> <td>10.15</td> </tr> <tr> <td>Eco-D150100</td> <td>150</td> <td>100</td> <td>15.22</td> </tr> </tbody> </table> <p>Maximum length of 3000 mm</p>	Product Name	Height (mm)	Width (mm)	Weight (kg/m)	Eco-D4040	40	40	1.62	Eco-D7575	75	75	6.00	Eco-D100100	100	100	10.15	Eco-D150100	150	100	15.22
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Raw Material	98% recycled plastic and timber																				
Manufacture	Injection moulded / Heat compression welded																				
Colour	Charcoal																				
Cleanability	Able to be hot washed, steam cleaned or chemically sterilised																				
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Chemical Resistance	Very high chemical resistance, particularly acids and alkalis																				