

Accumen Shapes Limited (ASL) is actively involved in the recycling of its products in many ways.

KICKIT[®] PLASTER

Wet Kicklt[®] plaster that is left at the end of the day is used up by mixing it with other specified ingredients and poured into fibreglass or silicone moulds to manufacture some of our other stock decorative details eg. corbels, dentils and any other required 3D shapes (minimum waste).

<u>EPS</u>

Our EPS is 98% air, lightweight, does not contain CFCs and is 100% recyclable.

Our waste EPS is recycled in several ways:

- Off cuts are ground to the size of barley sugar and reprocessed to manufacture a 50mm thick packaging board that is used by ASL to wrap up and protect the decorative details from damage when shipping around New Zealand and overseas.
- 2. Off cuts are also recycled and used to manufacture drainage boards for retaining walls.
- 3. Off cuts can be melted to become solid EPS blocks. Once solidified the block can be used in the production of products such as pens, coats, CD cases etc.

Environmentally friendly expanded polystyrene shows that its impact on the environment is far less than other materials and is a good option when it comes to manufactured goods.



Architects, designers and competent tradespersons must follow professional trade specifications for the application of a weather tight membrane on the building BEFORE fixing Accumen® decorative details. We strongly recommend that only informed competent installers fix the decorative details. Decorative details may be water repellent in themselves, but due to the diverse situations they may be used in, Accumen Shapes Ltd's warranty is therefore limited to the quality of the goods supplied.