

ENVIRONMENTAL



At all times we remain acutely aware of the impact our operations have on the environment and consideration is given, where possible, to the incorporation of re-cycled materials within our products,

This does not mean however, we compromise on quality. Significant and on-going investment has been made in our recycling division, including both optical and electrostatic separation technology.

Any re-cycled material incorporated within our products is derived from our own re-cycling operations & under our quality management systems. Furthermore, **the only feedstock** we incorporate is post -industrial 'off-cuts' from the window fenestration industry. By exclusively only using the same main frame profile for our feedstock as that being used & incorporated within new window products, a very high specification is achieved through the re-cycling process.

Those of our products that do not incorporate any re-cycled material remain in themselves re-cyclable.

For ease of reference, we use the logo above to indicate ranges that incorporate recycled material.

In all instances where you see this logo an alternative range exists that is made exclusively from prime (virgin) material to address any specific contractual or regulatory requirements.

RCV42 is a 100mm x 50mm Perimeter Trunking System that is the same cross-sectional profile and thickness gauge as our **MCT100**. **RCV42** is made from 100% re-cycled material. **MCT100** is made from Virgin Material.

As the **RCV42** is the same profile and dimensions as the **MCT100** it will accept the full suite of accessories including outlet boxes, **however** it should be noted that the two profiles exhibit slightly different colours and as such accessories should be specified accordingly using the applicable profile prefix to ensure a closer colour match between profile & accessories.

Accessory outlet boxes are unseen in final installation and therefore the standard 'FSB' pre-fixed product can be used with **both** systems.

