

19th June 2018

Product Disposal Guidance

Please find below guidance provided by CMP Products Limited with regards to product disposal.

All cardboard and/or paper, such as packing boxes and fitting instructions can be recycled once the product is taken out of its original packaging.

For product end of life please consider the following information as guidance and instruction:-

- Attempt should be made to disassemble the product. If this is not possible the product must be disposed of as mixed waste, as no recycling will be possible.
- If the product is disassembled then recycling of the majority of the parts within the assembly is possible:
 - Metals can be segregated and recycled as each individual type, e.g. stainless steel, brass, aluminium.
 - We use various types of polymers including Nylon, TPE and PVC. These are typically recyclable and we would suggest that you segregate the parts and contact a local recycling expert to arrange disposal.
 - We use various types of rubbers including EPDM, Silicone and PCP/Neoprene. These are not readily recycled and we suggest that end users contact a local recycling expert or dispose of these as general waste.
 - For unmixed sealant product such as RapidEx and EP2122 barrier compounds, the CMP MSDS (Material Safety Data Sheet) should be referred to for guidance. Often these unmixed products are considered hazardous and local disposal regulations should be followed.
 - Mixed sealant product such as RapidEx and EP2122 barrier compounds are defined as an inert solid which is non-hazardous and can be disposed of as mixed unrecyclable general waste.

For any further guidance or questions please submit an enquiry via the company website:
<https://www.cmp-products.com/contact-us/>

Yours faithfully

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