

# Technical Data Sheet

## [Mechanical Rubber Crumb]

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### **Introduction:**

This is produced by the ambient grinding of vulcanised Mechanical rubber waste / scrap. The term “mechanical” is usually taken to mean general purpose, non-specification, low cost rubber products. This means that the general properties may be more variable than with other rubber crumbs.

### **Uses:**

It could be used in low cost, non-specified compounds, and could be used in much higher concentrations than with higher specification materials. It may have less effect on density than with high levels of mineral fillers.

### **Typical Characteristics:**

It is supplied as a dry, free flowing powder.

### **Application/ How to Use:**

Use as you would use any other crumb rubber. Note that you can use much higher concentrations than you would use with say, tyre tread crumb

### **Shelf Life:**

If protected from heat and light it will last almost indefinitely, but it is usual to quote two years.

### **Packaging:**

Usually packed in 25kg bags, stacked 40 to a pallet. It may be possible to supply in other sizes.

### **Health & Safety:**

Detailed advice on the Health & Safety aspects of this product is given in the individual product Safety Data Sheet (SDS), available upon request, or available to download and print direct from our web site in the Data Sheet Library section.

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