GROUND TREATMENT

RECYCLED TYRE GROUND SURFACE

MATERIAL CONSIDERATIONS

Disclaimer: The information contained in this datasheet was supplied by the company who supplied this product.

Related Products:

Other companies that manufacture and supply this product are:

www.neolay.co.uk

info@neolay.co.uk

0203 256 1025

Neolay Ltd
10 Pegasus Road
Croydon
Surrey
CRO 4RN

Sales Team

Neolay

This product was kindly donated to the library by:

PRODUCT INFORMATION SHEET

Name of Product:	Bonded rubber chip safety flooring
Description of product:	A bonded ground treatment made from recycled tyres. When laid, the chips will not deteriorate or compact. The bonded chips can be cut to any size and be coloured depending on the required use.
Geographic availability (locally/Scotland/UK/Europe/Worldwide):	UK
Origin / Location of manufacturing / Processing plant:	Croydon, England
Cost per unit (£):	Price on application
Application and typical uses of the product:	Ground treatment for childrens play areas or other places where a soft ground surface is required.
Breakdown of product (% of each component part):	99% Recycled tyres <1% colour dyes
Embodied energy (Processing plant emissions). How much energy is used to produce the product? kWh per annum or kgCO$_2$:	Data not available
Thermal conductivity (k) W/m°C or Thermal transmittance (U-value) - W/m^2°C (If applicable):	Not applicable - outdoor use only
Reliability/ Maintenance: Frequency (times per annum) and Associated costs (£ per annum):	None
Lifespan of materials if maintained correctly (years):	10 years
Availability - abundance and supply of raw materials:	Abundant
Availability - supply vs demand. Turnaround in production of material (quick/medium/slow):	Quick
Does the material need to be processed further or treated by the user:	No
Installation - how complex is installation, is a specialist contractor required? (issues/risks):	None
Types, textures, specifications and colours currently available:	Many colours and types available.