



Composted Fine Bark™

An organic matter-rich soil conditioner, suitable for a wide range of landscape applications, particularly when it is required to improve the soil structure, quality, organic matter levels and water holding capacity.



Product Description

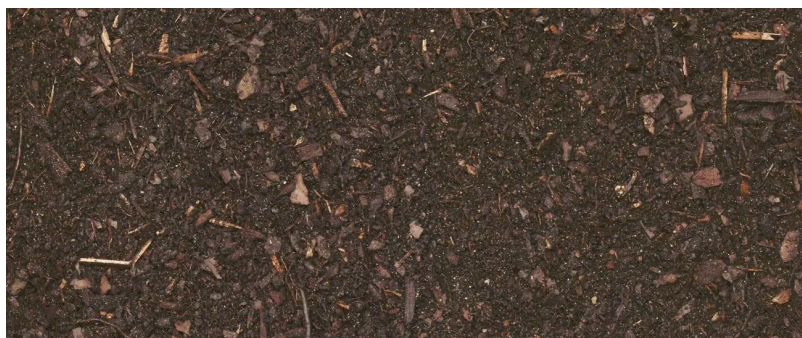
- Dark brown in colour
- Free flowing and easy to handle.
- Low pH so suitable for acidic soils
- 100% peat free
- Processed from natural British sustainable coniferous bark
- RHS endorsed (when sold in 50 litre bags)
- Certified by the Forest Stewardship Council® (FSC®)*
- Used by professionals and amateurs for many years, giving excellent results
- Improves the soil's organic matter content
- Helps increase soil moisture retention

- Improves soil consistency
- Helps break up heavy lumps
- Aids nutrient retention
- Enhances root development
- Helps to reduce temperature fluctuation
- Easy to spread and incorporate using simple tools
- Extremely cost-effective

Available in 50 litre bags, bulk bags and in loose bulk

This product is from FSC MIX Sources at a minimum of 70%, FSC certificate number CU-COC-806457.

* Product sold in loose bulk is FSC certified by special request only



How To Use

Spread Melcourt Composted Fine Bark evenly onto the soil surface to a depth of not less than 50mm, then thoroughly incorporate into at least the top 150mm of soil.

These application rates can be exceeded on poor soils or where deeper penetration is required.

As Melcourt Composted Fine Bark has a low available nutrient content it is usually advisable to apply a balanced fertilizer at the time of application if the area is to be newly planted.

Plastics



The Composted Fine Bark polythene packaging has been manufactured using at least 30% post consumer waste plastic. We are working with our suppliers to increase this level as quickly as we can. The bag is 100% recyclable but check regionally for local recycling options.

Specification



Main Constituent	Mixed Conifer Bark
Origin	British
Nominal particle size range mm	0 - 12mm
pH	5.5 - 6.5
Typical Bulk Density Range	390 - 440 kg/m ³
Nutrient content	negligible

Product & Barcodes



Bag Size	60 litres
Product Code	7573
Bags per Pallet	60

Pack Weight

22-24kg

Barcode Number

5060157810049

Volume Calculator



Please note that the calculator is for general guidance only.
We suggest allowing approximately 10% for product settlement.

** All values given in the Specifications table are typical. However, some variation may occur from time to time. Melcourt Industries Ltd reserves the right to alter the specification without notice, for the purpose of product improvement.*



Products in the same range

Soil Improver

Topgrow™

SylvaGrow® Farmyard

Lawn Dressing

Topsoil™ Blended Loam

Topsoil™ Extra Fine

Using **our products** in the
garden