



FIELD COMPOST

High Quality Products Made in East Anglia

Field No.9 Pine Play Bark

Product Specification



Field No. 9 Pine Play Bark

Description

A premium quality graded pine bark that can be used either as ornamental bark mulch or as an impact absorbing surface beneath play equipment.

- **Field No.9** Meets with specifier requirements for use a loose impact absorbing surface (LIAS) and conforms to BS EN1177.
- **Field No.9** Conforms to BS EN4790 for fire resistance.
- **Field No.9** FSC Certified.
- **Field No.9** Highly durable and will last for between 3 and 5 years.
- **Field No.9** Attractive, high quality ornamental mulch for show gardens and prestigious planting areas.
- **Field No.9** Suppresses the growth of existing perennial weeds and resists colonisation by annual weed seeds.
- **Field No.9** Allows for clean access to planted areas whilst resisting soil compaction from foot traffic.

- **Field No.9** very free draining and holds moisture in the soil reducing the need for irrigation.
- **Field No.9** Adds an insulating layer to the planted area resisting climatic extremes of freezing/drought conditions.

How much do I need?

1. Measure the approximate surface area of the bed or border you wish to mulch.
2. Decide how deep you wish to install the mulch. For best results on beds and borders 50mm – 100mm is recommended.
3. 1m³ of this product will be sufficient to cover the following surface area:

Depth of mulch:	50mm	75mm	100mm
Area covered:	20m ²	13.33m ²	10m ²

Alternatively give us a call with the dimensions of the area you wish to mulch and we will do the calculations for you.

See overleaf for typical physico-chemical properties and nutrient content

www.fieldcompost.co.uk or call 01440 966966



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Directions for use

1. Clear weeds from the area ahead of planting, thorough hand weeding is particularly effective.
2. Prepare and cultivate the root zone. The addition of Field No. 1 Organic Soil Improver, Field No.12 Nutrimulch or Field No.25 Maximulch is recommended at this stage.
3. To further reduce maintenance requirements and to increase mulch life a geo-textile mat can be laid ahead of planting.
4. Plant area.
5. Spread Field No.9 evenly at a depth of between 50mm and 100mm (2 to 4 inches) allowing at least 10% for settlement.
6. For best results reduce disturbance of mulch once installed.
7. For best results top up levels every 12 months.

Directions for use as LIAS (Loose impact absorbing surface)

1. Clear and mark out area where play equipment/ apparatus will be installed.
2. Excavate area to accommodate the installation of bark to recommended minimum depth as per BS EN 1177 recommended depths below. Alternatively, railway sleepers can be used to raise up the area in which the play equipment/apparatus will be installed. If you are unsure about the depth at which the LIAS should be installed please give us a call or send us an email?
3. On areas that are poorly drained, it may be necessary to install a drainage area beneath the LIAS.
4. Install a heavy duty geotextile membrane beneath the area on which the bark will be installed.
5. Install bark to the depth required.
6. Field No.9 is manufactured from natural bark residues and as such may contain a small quantity of wood shards/pieces of bark with sharp edges. It may be considered necessary to remove any pieces considered unsafe by hand prior to the play equipment/apparatus being used.

BS EN 1177 Recommended depths of installation

Critical Fall Height	Recommended minimum depth of bark
Less than 6m	300mm
Less than 3.5m	200mm
Less than 1m	100mm

Technical Information

Product constituent	100% Mixed Conifer Bark
Origin	UK
Particle Size Range (Nominal)	18-35mm
White wood content	<5%
Fines content	Minimal
pH	4.0-5.0
Bulk Density	200-300kg/m ³
BS EN 4790 Fire Resistance tested	Yes
BS EN 1177 Tested for impact resistance under play equipment	Yes
FSC Certified	Yes

For more information and friendly advice please give us a call **01440 966966**

or send us an email sales@fieldcompost.co.uk.

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