

Poured Concrete

SS8-11

With a poured concrete path there are no joints or spaces for weeds, moss, or grass to take hold. Properly laid it provides an attractive and tough low maintenance path which will give many years of service.

Code	Area - approx
SS8-11A	20sq m
SS8-11B	50sq m
SS8-11C	100sq m

Surfacing - Pathways

We offer a comprehensive range of impact absorbent and traditional playground surfaces. Our impact absorbent surfaces are certified to EN1177 and include rubber wet pour, grassmatting, bonded rubber shred and loose fill systems. We can undertake site preparation as required for these surfaces and our installation teams are experienced in the installation of traditional tarmac areas and can lay new or overlay existing.

Cobblestones

SS8-22

A raised stone path with cobblestones set in concrete using beach cobbles between 75-100mm in size.

Code	Area - approx
SS8-22A	20sq m
SS8-22B	50sq m
SS8-22C	100sq m

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Precast Paving Slabs

SS8-06

Precast paving slabs are supplied in a wide range of styles and colours. Our slabs are 600mm x 600mm square and buff in colour which creates an attractive landscape feature.

Code	Area - approx
SS8-06A	20sq m
SS8-06B	50sq m
SS8-06C	100sq m

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Granite Sett Paving

SS8-20

Cobble stones make excellent paving products and will last for many, many years; in fact, some of the stones currently covering the streets of Britain have seen over 200 years of continual use.

Code	Area - approx
SS8-20A	20sq m
SS8-20B	50sq m
SS8-20C	100sq m

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Brick Path

SS8-09

A brick path is ideal if you're looking to create a meandering sensory path through your grounds or park. Making for an attractive link from A to B. The advantage of using bricks is their durability and rich colour.

Code	Area - approx
SS8-09A	20sq m
SS8-09B	50sq m
SS8-09C	100sq m

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Block Paving

SS8-08

There are an enormous variety of shapes, sizes, colours, and textures now on the market, with manufacturers all producing their own variations on the standard rectangular block.

Code	Area - approx
SS8-08A	20sq m
SS8-08B	50sq m
SS8-08C	100sq m

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Bark Path

SS8-05

Shredded bark can be used to form paths where a very informal look is required. Quick, cheap and easy to install but may need regular 'topping-up'. Ideal for kids play areas.

Code	Area - approx
SS8-05A	20sq m
SS8-05B	50sq m
SS8-05C	100sq m

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Hoggin Path

SS8-019

Hoggin is the term given to a mixture of clays, sands and gravels to form a material that compacts well and provides a usable, stable surface at low cost. Predominantly "buff" in colour.

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SS8-19A	20sq m
SS8-19B	50sq m
SS8-19C	100sq m

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Tar Spray and Chip Path

SS8-012

A textured tarmac path with chips set in bitumen emulsion to create an alternative feel to traditional tarmac.

Code	Area - approx
SS8-02A	20sq m
SS8-02B	50sq m
SS8-02C	100sq m

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SS8-012

Tar Spray and Chip Path

Surfacing

Sensory Path

SS8-01

Created from a combination of materials to offer a range of surfaces and textures including paving slabs (square and circular), block paving, brick, granite setts and cobblestones – all slabs butt jointed, sand filled with no pointing where required. Pattern repeats every 12m.

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SS8-01A	20sq m
SS8-01B	50sq m
SS8-01C	100sq m

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Resin Bound Gravel

SS8-02

Resin Bonded aggregates give the appearance of loose gravel without the many maintenance problems. An attractive, hard wearing and low maintenance surface option. Different colour aggregates can be used.

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SS8-02B	50sq m
SS8-02C	100sq m

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Self-binding Gravel

SS8-04

Self-binding gravel has the dust left in. The result is that the fines and particles knit together and compact to form a surface that is less susceptible to scuffing. Widely used for Parks and Nature Trails.

Code	Area - approx
SS8-04A	20sq m
SS8-04B	50sq m
SS8-04C	100sq m

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SS8-04

Self-binding Gravel

Surfacing