



Surfacing



Colour Bonded Rubber Mulch Safety Surfacing

- ✓ Rubber Mulch Surfacing can be installed directly on top of grass with no additional groundworks needed. A heavy duty membrane is laid first and the mulch applied on top.
- ✓ For a more permanent solution, the turf can be removed first to provide a flush finish when installed on grass.
- ✓ Depths can be varied to accommodate free fall heights, levels and obstacles such as pronounced tree roots and uneven areas - the minimum depth applied is 40mm.
- ✓ It can be installed onto either a tarmac or grass surface.
- ✓ Requires occasional brushing to remove leaves or debris as and when it occurs. Any grass shown on the surface is from airborne seeds and can easily be picked out; it is not the grass growing through from underneath.
- ✓ Gives a 'bounce' effect when walking or running, therefore reducing stress to joints.
- ✓ Provides a better level of traction during wet weather. Use your existing equipment all year round, even in the rain!
- ✓ Easy to repair if necessary and areas can be easily extended at a later date if required. Rubber mulch is an easy surface to create curves, and shape an area to your requirements.



Area Transformations using Rubber Mulch



All of these images show how a space with different and inco
a safer and much larger area for t

Area Transformations using Rubber Mulch



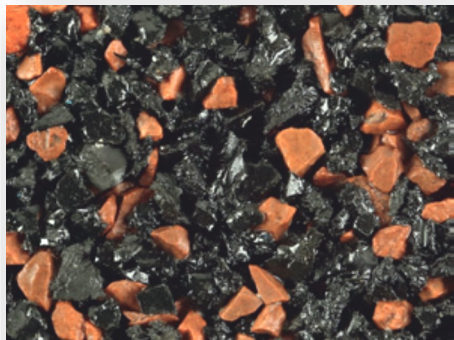
Compatible floor coverings and levels, can be transformed into
the children to play in and explore.



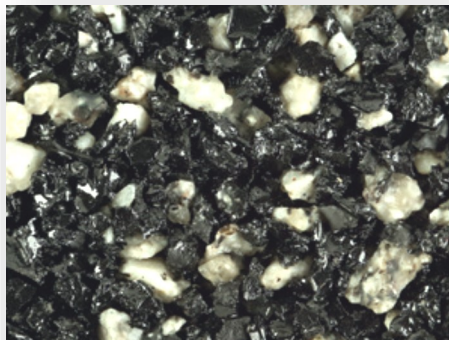
Path and Shelter Base installation using Conipave Silver

Conipave Surfacing

- ✓ CONIPAVE is the perfect solution for outdoor surfacing projects requiring outstanding levels of water permeability such as decorative cycle, walking or running paths.
- ✓ The system utilises a recycled SBR truck tyre rubber and decorative aggregate blend, in conjunction with a flexible, moisture curing polyurethane binder to create a high strength surface.
- ✓ Perfect for golf course pathways, hospital and care home hard landscaping, school daily mile tracks, canal and cycle route paths, decorative paths, equestrian areas, nature trails, tree surrounds, walkways and paths.
- ✓ Outstanding water permeability - Puddle free, reduced risk of flooding, SUDS compliant.
- ✓ Fast and easy to install - Reduced groundworks, outstanding value for money.
- ✓ Flexible and slip resistant - Reduced risk of cracking, low risk of injury.
- ✓ Decorative, with bespoke finishes available - Unique solutions that complement the surrounding environment.



Red



Silver



Yellow



Grey and Red



Grey and Yellow



Black

Conipave Installed On A Grass Surface



- **Step 1** - Lay a heavy duty membrane followed by a stone base.

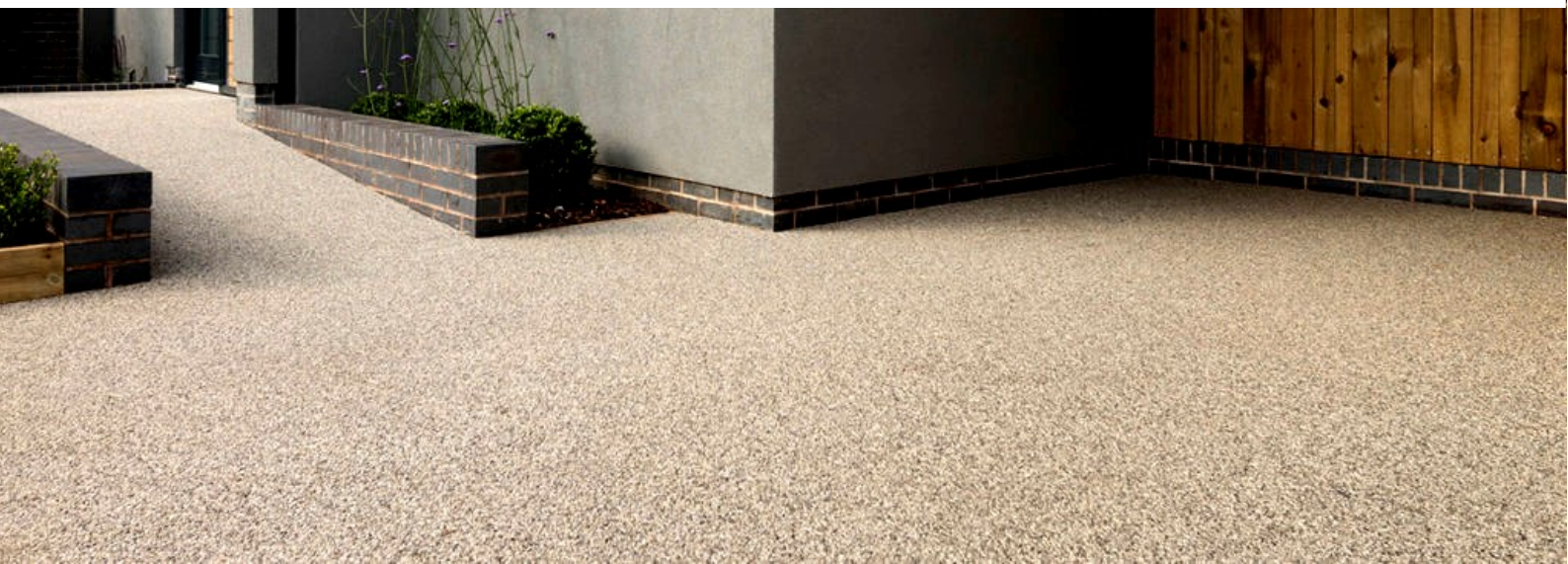


- **Step 2** - Lay the Conipave surface over the stone



- **Step 3**- The finished product! Track installed using Conipave Silver

Conipave Installed as Pathways





EPDM Wet Pour Surfacing

- ✓ Wet pour rubber safety surfacing provides water permeable, decorative, durable and safe surfaces for outdoor play areas.
- ✓ Wet pour surfacing is typically installed using two layers; a base layer of SBR recycled tyre rubber granule and a top layer of coloured EPDM rubber crumb granules. Both will be bound using a flexible, single part moisture curing polyurethane binder.
- ✓ It is suitable for installation directly to concrete, asphalt, compacted stone sub-bases and existing surfaces.
- ✓ The extensive range of colours available enable bold and vibrant finishes to be created, that often include bespoke graphics that allow the surface to complement the overall design theme of the play space and play equipment. This can make for exciting and stimulating surfaces for children's playgrounds.

May Green
RAL 6017



Reseda Green
RAL 6011



Rainbow Green
RAL 6025



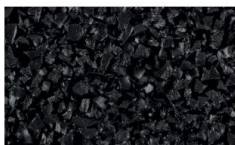
Light Grey
RAL 7035



Medium Grey
RAL 7012



Slate Grey
RAL 7015



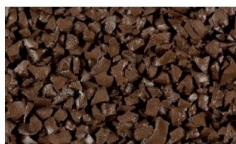
Pearl
RAL 1013



Brown
RAL 8024



Chocolate Brown
RAL 8017



Red
RAL 3016



Rose
RAL 3017



Orange
RAL 2004



Heather Violet
RAL 4003



Yellow
RAL 1012



Earth Yellow
RAL 1006



Beige
RAL 1001



Eggshell
RAL 1015



Sky Blue
RAL 5015



Teal
RAL 5024



Dark Blue
RAL 5009



Purple
RAL 4005



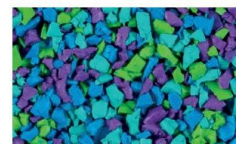
Earth Blend
EPDM Blend



Fire Blend
EPDM Blend



Water Blend
EPDM Blend



EPDM Wet Pour Surfacing



EPDM Wet Pour Surfacing





Sports Pitch installation using Nearly Grass 24

Artificial Grass for Play and Sports Environments

- ✓ Artificial Grass is a natural and aesthetically pleasing alternative to grass. Available in many depths and types of grass, we can provide a surface for sports, play or leisure depending on your requirements.
- ✓ For sports surfaces, we can offer a multi use grass suitable for MUGAs or schools as well as specifically designed grass for a particular sport such as tennis, hockey, football or Rugby.
- ✓ For play surfaces we can offer a low maintenance, vandal resistant, sand-dressed surface that is available in a range of 14 bright colours which, thanks to laser cutting technology, can be custom designed to create fun and educational shapes and patterns.
- ✓ All artificial grass surfaces are sand dressed and require a level of maintenance to maintain the pile profile and longevity of the product.



Grey



Black



Orange



Autumn Green



Blue



Burgundy



Lavender



Marine



Navy



Ochre



Red



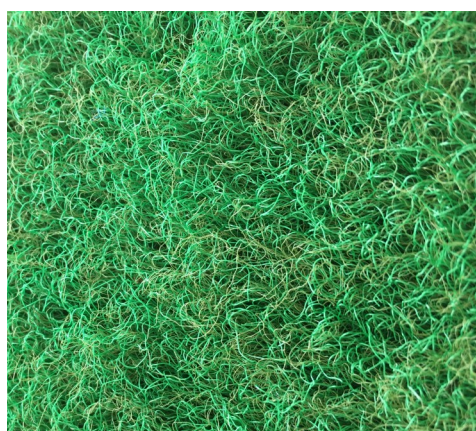
Summer Green



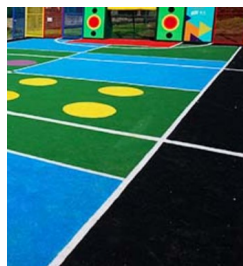
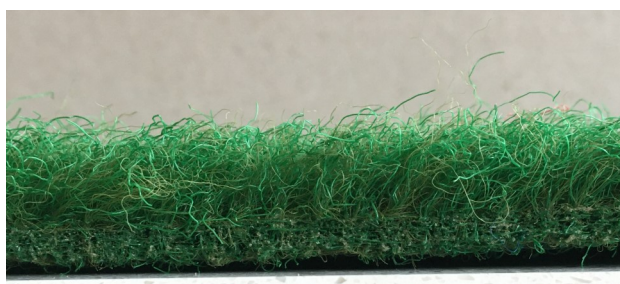
Terracotta



Yellow



**Needle Punch
Play Surface
available in 14
different colours**



Artificial Grass Area Transformations



Both of the above projects were installed using Needle Punch Play Grass

Artificial Grass



Nearly Grass 24 as used in the above project



The comparison between Needle Punch Play Surface and Nearly Grass 24





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