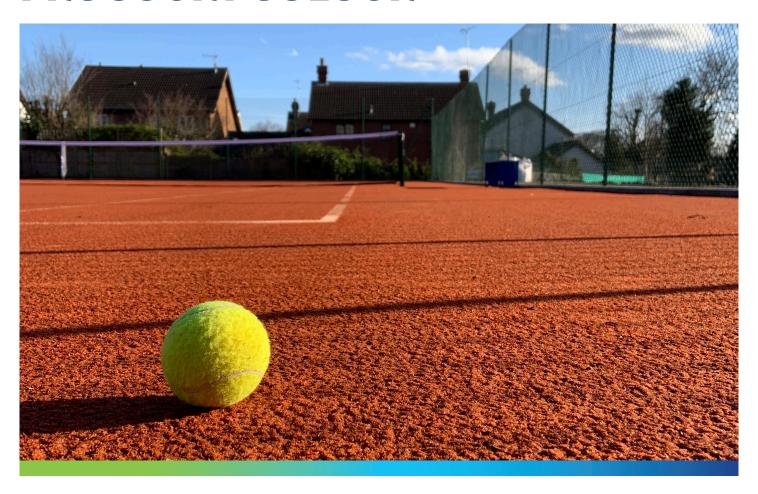
# GARSIDE SANDS PROCOURT COLOUR





Garside sands ProCourt Colour tennis sand is used for synthetic tennis courts, to replicate the performance of a tennis clay court when used in conjunction with a suitable synthetic carpet.

The Court's sand infill duplicates the slide and bounce that is normally unique to a clay surface. With the correct maintenance programme and in line with industry recommendations, Garside Sands offer a 5 year warranty on the colour integrity of the sand. The Garside ProCourt Colour is available in a selection of colours Terracotta and Green.

The Garside ProCourt Colour tennis sand is available in loose -both bulk pressurised tankers and tippers, bulk bags (tote) and poly bags of 25kg and 12.5kg.

#### **BENEFITS**



## **Enhanced performance**

High-quality tennis court sand provides a uniform surface that ensures a consistent ball bounce. It offers excellent grip for players, reducing the risk of slips and allowing for more controlled movements and quick direction changes.



### **Durability**

Our tennis court sands are designed to withstand various weather conditions, from heavy rain to intense sun, ensuring the court remains playable year-round. These sands help in minimizing surface wear and tear, extending the life of the court and reducing maintenance costs.



#### **Aesthetic appeal**

Quality sand provides a professional look, enhancing the overall appearance of the court. The rich, natural color of terracotta sand replicates clay courts. Garside Sands offer a 5 year warranty on the colour integrity of the sand.









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# GARSIDE SANDS PROCOURT COLOUR



#### **SPECIFICATION**

Source	Leighton Buzzard, Bedfordshire
Geology	Lower Greensand of the Cretaceous period
Composition	Quartz
Grain shape	Sub angular to rounded
Size range	0.71 - 0.315mm

Sieve size (mm)	Specification (% Passing)
1.00	100
0.800	90 - 100
0.630	60 - 90
0.500	30 - 60
0.400	-
0.355	0 - 15
0.315	0 - 10
0.200	0 - 5

Colour	Terracotta
Specific gravity	2.65 Mg/m³
Uncompacted bulk density	1.56 t/m³
Nominal effective size	0.25 - 0.39mm
Uniformity coefficient	<1.7mm
рН	7.0

#### **SUSTAINABILITY & LOCAL SOURCING**

## Energy use and greenhouse gas emissions

Holcim UK is at the forefront of sustainability and has committed to reducing both energy and greenhouse gas intensity 5% year-on-year.

#### Recyclable

100% of the product can be recycled thus reducing the amount of material that is sent to landfill.

## **Manufacturing location**

Produced in the UK, with locally sourced materials under strict environmental and social legislation, for local supply.

#### Circular economy

We will maximise reuse and recycle, with zero waste to landfill. We improve resource efficiency through reuse, recovery and/or recycling of waste materials in our production processes. Plus, we minimise the generation of both hazardous and non-hazardous waste.

#### **Responsible sourcing**

Holcim UK was the first UK construction company to achieve accreditation to the BES 6001 Framework Standard for the Responsible Sourcing of Construction Products.

## Holcim UK has achieved a 'Very Good' rating for major product groups. The BES 6001 standard assesses:

- Quality Management
- Environmental Management
- Health and Safety Management
- Greenhouse Gas Emissions
- Minimising Raw Material Usage
- Labour Practice
- Biodiversity
- Community Engagement

#### MANUFACTURING STANDARD

All Holcim UK's products are manufactured in accordance with ISO 9001 with factory compliance to ISO 14001.

### **POLICIES**

Holcim policies on the environment and community, health and safety and sustainable solutions for different product applications can be viewed on our website **www.holcim.co.uk.** 

#### **COSHH DATA**

Full COSHH data is available on request. Please call **01698 870970** for more information.

#### **TECHNICAL SUPPORT**

Detailed guidance and assistance for specification and use of aggregate products is available through the sales office. A free technical service is also available. For further information, please refer to our technical services on **0845 600 0860**.

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