



GARSDIDE SANDS PROCOURT COLOUR



Garside Sands ProCourt Colour is used to replicate the performance of a tennis clay court when used in conjunction with a suitable synthetic carpet.

The unique mineralogy of the sand and the thermal process involved ensure the integrity of the sands surface is thermally treated to create the terracotta colour required.

The 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 are pleased to offer a 5 year warranty on the colour integrity of the sand.

APPLICATIONS

- ▶ Synthetic tennis courts.

SECTORS

- ▶ Sports and leisure

AVAILABLE IN

- ▶ Loose: both bulk pressurised tankers and tippers
- ▶ Bulk bags (tote)
- ▶ 25kg and 12.5kg poly bags.

SPECIFICATION

SIEVE SIZE (mm)	SPECIFICATION
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
Particle Density	2.65 Mg/m ³
Uncompacted bulk density	1.56 Mg/m ³
Nominal effective size	0.25 – 0.39mm
Uniformity coefficient	<1.7mm
pH	7.0

- ▶ **Size range:** 0.71 – 0.25mm
- ▶ **Source:** Leighton Buzzard, Bedfordshire
- ▶ **Geology:** Lower Greensand of the Cretaceous period
- ▶ **Composition:** Quartz
- ▶ **Grain shape:** Sub-angular to rounded

SUSTAINABILITY & LOCAL SOURCING

ENERGY USE AND GREENHOUSE GAS EMISSIONS:

Aggregate Industries 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: Aggregate Industries is the first company in the world to achieve accreditation to the BES 6001 Framework Standard for the Responsible Sourcing of Construction Products.

Aggregate Industries 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 aggregate Industries products are manufactured in accordance with ISO 9001 with factory compliance to ISO 14001.

POLICIES

Aggregate Industries' policies on the environment and community, health and safety and sustainable solutions for different product applications can be viewed on our website www.aggregate.com.

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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