

# **Product Data Sheet** Natural & Pigmented Sports Sand



**Natural No.4** *Ref 3405 Natural Sports Sand – Natural No.4 from Specialist Aggregates* 



**Clay Court Terracotta** *Ref 3530 Pigmented Sports Sand – Terracotta from Specialist Aggregates* 

**Turf Green** Ref 3531 Pigmented Sports Sand – Turf Green from Specialist Aggregates

**Stadium Blue** *Ref 3532 Pigmented Sports Sand – Stadium Blue from Specialist Aggregates* 

### Order Online at www.SpecialistAggregates.com





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### Alternative Suggested Uses:





Resin Systems & Floor Screeds



## **Natural & Pigmented Sports Sand**



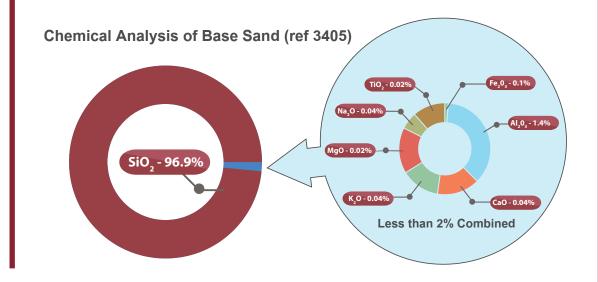
### Designed specifically as brushing in sands for artificial sports surfaces

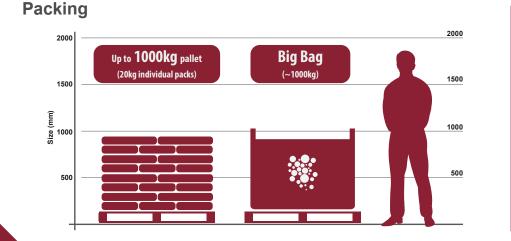
- Natural No.4 Ref 3405 Natural
  - Ref 3405 Natural Sports Sand Natural No.4 from Specialist Aggregates
  - Clay Court Terracotta Ref 3530 Pigmented Sports Sand – Terracotta from Specialist Aggregates
  - Turf Green
  - Ref 3531 Pigmented Sports Sand Turf Green from Specialist Aggregates
- Stadium Blue Ref 3532 Pigmented Sports Sand – Stadium Blue from Specialist Aggregates

#### **Description:**

Natural and Pigmented Sports Sands are manufactured in the UK based on natural rounded quartz sands that have been washed, dried and closely graded to both remove dust and to achieve a grading such that 85% of particles are within the size range of 0.4mm to 0.8mm. The sands are then surface coated with pigmented polyurethane resin.

These products are waterproof and based on UV light resistant pigments and resins.





### **Technical Data**

| Particle Shape   | Rounded                          |
|------------------|----------------------------------|
| Colour           | Natural, Terracotta, Green, Blue |
| Grain Size       | Nominal 0.4-0.8mm                |
| Hardness ( Mohs) | 7                                |
| Specific Gravity | 2.65 g/cm <sup>3</sup>           |
| Bulk Density     | 1.5 t/m³                         |
| Loss on Ignition | 0.1%                             |
| Acid Solubility  | Max 2%                           |
| Permeability     | >15 m/hr                         |
|                  |                                  |

All information is provided in good faith, but no warranty is given that the goods will be suitable of any particular purpose.

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