



Safety 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

tel: 01889 580 660
WhatsApp: 07484 022898
email: enquiries@SpecialistAggregates.com



Safety Data Sheet

1 IDENTIFICATION OF THE SUBSTANCE / MIXTURE AND OF THE COMPANY / UNDERTAKING

Product name: No 4 Natural Sports Sand	Ref 3405	Clay Court Terracotta	Ref 3530
Turf Green	Ref 3531	Stadium Blue	Ref 3532

Relevant identified uses of the substance or mixture:

Natural and coloured sands for use with artificial turf surfaces

Details of the supplier of the safety data sheet:

Specialist Aggregates Ltd - Rydal House - Colton Road - Rugeley - WS15 3HF

T: 01889 580 660

W: www.SpecialistAggregates.com E: enquiries@SpecialistAggregates.com

2 PRODUCT COMPOSITION & PROPERTIES

Natural and natural sand pigmented with epoxy or polyurethane resins

3 HAZARD IDENTIFICATION

Not classified as hazardous

4 FIRST AID MEASURES

Inhalation	Remove to fresh air, give water to drink
Skin Contact	Fine product may dry out skin, rinse with water
Eye Contact	Product may be slightly abrasive, rinse with plenty of water, avoid rubbing eyes. If still irritating seek medical advice.
Ingestion	No adverse effects known, give water to drink.

5 FIRST AID MEASURES

This material is not combustible

6 ACCIDENTAL RELEASE MEASURES

Environmental Precautions	No special requirements for disposal
Spillage	Water or vacuum cleaning suggested to keep dust generation to a minimum.

7 HANDLING & STORAGE

Store under ambient, dry conditions indoors. The material has an indefinite shelf life. In common with all fine particulates, formation of dust clouds should be avoided.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Respiratory Protection Dust masks required when handling product in close contact.

Personal Protection In common with good hygiene practice is recommended that suitable gloves, goggles and overalls are utilised.

9 PHYSICAL AND CHEMICAL PROPERTIES

Form	Sand granules
Colour	Various
Smell	Odourless
Melting point	Greater than 1600° C
Density at 200C	Approx 2.65 g/cm3
Solubility in wate	Insoluble

10 STABILITY AND REACTIVITY

Stability	Stable
Reactivity	None Known
Hazardous Products of decomposition	None Known

11 TOXICOLOGICAL INFORMATION

Skin & Eye Contact	No Irritant Effect
Sensitisation	No sensitisation effect known

12 ECOLOGICAL INFORMATION

Not hazardous to water



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13 DISPOSAL

Small quantities can be disposed of with domestic waste.

Disposal of product and packaging must be made according to official regulations.

14 TRANSPORT

Not regulated by national or international transport regulations

15 REGULATORY INFORMATION

Not classified as a dangerous substance under current legislation

16 OTHER INFORMATION

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