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HEALTH AND SAFETY DATA

Supplier

DualGlo Ltd
PO Box 206
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Product Reference

DualGlo White
JTE 5660

Chemical Composition

Alkaline Earth Silicate + Organic Pigment +
Titanium Dioxide in a Universal Carrier

Hazard Warning Label

Non Hazardous

Physical Form

Cylindrical Pellets typically
2.5 diameter

Toxic Hazard

The pigment used is totally encapsulated by the polymer carrier and therefore any constituents are not available for absorption by the body under normal conditions of use.

Fire Hazard

Material is combustible

Fire Procedure & Precautions

Use Water, Foam or Carbon Dioxide to extinguish. Burning will emit Toxic Fumes. Self contained breathing apparatus must be worn by Fire Fighters.

First Aid

Normal procedures apply according to the nature of the accident.

Spillage

Sweep up and dispose of as indicated below

Handling Precautions

No special precautions required

Physical Data

Polymer based blue coloured pellets.
Melting point 90 – 120 Deg C.
Specific Gravity 2.4.

Disposal

This product is classified as non hazardous and should be disposed of in accordance with local regulations.

Storage

Store in dry conditions inside only.
Product should not come into contact with water.

Other Precautions

Undertake general protective measures
Avoid inhalation of any dust particles
Do not store with acids, keep container dry.

The information is based on our present state of knowledge. However it should not constitute a guarantee for any specific properties and shall not establish a legally valid relationship.

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