

1) Identification of the product

a) Flint Hire & Supply Ltd product names and codes

Whiting 3kg
Whiting 25kg

Code PAT850
Code PAT851

b) Manufactures Product Names

Chalk Whiting, Calcium Carbonate

SUPPLIER

Flint Hire & Supply
Queens Row
London SE17 2PX
Phone: 020 7703 9786
Fax: 020 7703 0616

MANUFACTURER

Artex – Rawplug Limited
Pasture Lane
Ruddington
Nottinghamshire NG11 6AG
Phone: 0115 945 6100

2) Composition

Calcium Carbonate	< 98%
Trace Elements	< 2%
Impurities (Silica)	< 1%

3) Physical and chemical properties

Fine white or off-white powder.

4) Fire fighting measures

None.

5) First aid measures

Eye Contact

Material in the eye should be rinsed out using an eye wash bottle or copious quantities of clean water. Seek medical advice.

Inhalation

Where dust is inhaled, remove to fresh air, ensuring the patient's air passages are clear.

6) Stability and reactivity

Stable but should be kept dry.

7) Toxicological information

Non-toxic.

8) Ecological information

N/A.

9) Handling and storage

Store dry. Rotate stocks and avoid damaging the packaging. Note Use by or Use within specified time scales on certain products.

10) Exposure standards/Personal protection

Avoid breathing the dust and unnecessary skin contact. Certain individuals may be skin sensitive and barrier cream may be required.

11) Accidental release measures/spillage

N/A.

12) Disposal

Dispose of waste by controlled land fill. **Wet residue may be slippery.**

13) Transport information

Non-hazardous. Keep packs dry and undamaged.

14) Regulatory information

Non-hazardous. N/A.

15) Hazard identification

Non-hazardous.

Keep packaging dry. Do not breathe dust. Avoid contact with eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

16) Other information

Type: Dust

Substance code: W1

Details validated/collated by NW

OEL:

Occupational Exposure Standard (OES)

Total inhalable dust = 10 mg/m³

8 hour Time Weighted Average

Respirable dust = 4 mg/m³

8 hour Time Weighted Average

The current Health and Safety Executive Guidance Note EH40 identifies Occupational Exposure Standards for Calcium Carbonate.