

MATERIAL SAFETY DATA SHEET

HINTON, PERRY AND DAVENHILL LTD

VERSION 3

ISSUE DATE 08/02/2012

1. PRODUCT AND COMPANY IDENTIFICATION

Products PLAIN CLAY ROOF TILES AND FITTINGS

Material source ETRURIA MARL CLAY

Colours RED
PLUM RED
COUNTRY BROWN
BROWN ANTIQUE
BROWN BRINDLE
BROWN HEATHER
RED BLUE BLEND
DARK HEATHER
BLUE BRINDLE
STAFFORDSHIRE BLUE
COLLINGWOOD BLEND
NELSON BLEND
TRAFALGAR BLEND

Supplier HINTON, PERRY AND DAVENHILL LTD
DREADNOUGHT WORKS
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2. COMPOSITION/INFORMATION ON INGREDIENTS

Composition ETRURIA MARL

Typical Values % Na₂O - 0.23
MgO - 0.85
Al₂O₃ - 18.68
SiO₂ - 66.98
P₂O₅ - 0.14
K₂O - 1.69

Users should be informed on	The requirement for protective equipment and clothing
Users should be trained on	Proper use of protective equipment and clothing Manual handling regulations 1992

9. PHYSICAL & CHEMICAL PROPERTIES

Appearance	Rectangular Fired Clay Tile differing in colours
Boiling Point	N/A
Flash Point	N/A
Autoignition Temperature	N/A
Oxidising Properties	N/A
Odour	None
Melting Point	Plus 1200° C
Explosive Properties	N/A
Vapour Pressure	N/A
Solubility	N/A
Flammability	N/A
	Bulk Density:- 2293kg/m ³

10. STABILITY & REACTIVITY

Stability	Stable
Incompatibility	None Known
Conditions to avoid	None
Hazardous Decomposition	None Known

11. TOXOLOGICAL INFORMATION

No acute toxicity other than transient irritation by dust of the eyes, throat and airways. Inhalation of dust containing quartz in high concentration over prolonged periods can lead to lung disease.

12. ECOLOGICAL INFORMATION

Inert materials which remain stable over time

13. DISPOSAL CONSIDERATIONS

Waste from these products is not classified as hazardous and may generally be disposed of at a normal tipping site that has been licensed for the disposal of inert waste.

14. TRANSPORT INFORMATION

No special requirements for transport by road, rail, sea or air

15. PACKAGING INFORMATION

Wooden pallets with side arms and steel wire

16. REGULATORY INFORMATION

Not subject to classification

17. OTHER INFORMATION

Customers are advised to consider any manual handling requirements

This safety data sheet will be periodically reviewed and updated as required

Reasonable care has been taken in the preparation of the information contained in this Material Safety Data Sheet and is given in good faith.

However, no warranty or representation in respect of such information is intended or given.