

Data Sheet: Class "0" Colour Coat

System: easy-guard Class "0" System

Product Description:

A water-based, low odour, single pack, pigmented resin system, containing inorganic extenders and flame retardants.

Key System Benefits:

The easy-guard Class "0" System successfully upgrades the flammable Class 4 Warrington "Blue" Boards to Class 0. Crucial product application data has been independently monitored and recorded by Warrington technicians ensuring test report reliability.

Over coating flammable multi-layered paints is therefore a safe and secure option.

Main Uses:

The easy-guard Class "0" System has been designed to protect previously painted communal area walls and ceilings from uncontrolled flame spread. Typically high rise, low rise, sheltered housing, schools and hospitals all benefit from easy-guard protection.

Pack Size: 5 Litres

Coverage Rate: 6-12 m²/litre

Colour Range: Refer to colour card

Application: Brush or roller. Do not apply or allow to dry at temperatures below 5 °C or if condensation is likely to occur.

General Specification:

1. Attend site and carry out adhesion tests to all pre-painted wall and ceiling surfaces.
2. Identify any areas of weak inter-coat adhesion and scrape back to a hard edge.
3. Feather off as necessary.
4. Thoroughly abrade all glossy/hard surfaces. Wash down and degrease with degreaser and rinse with clean water.
5. To clean dry surfaces apply 1 coat of easy-guard Class "0" Bond Primer by brush/roller at a coverage rate of 14-16m² / litre. Allow at least 1 hour drying time.
6. Apply 1 coat of easy-guard Class "0" Barrier Compound by brush/roller at a coverage rate of 0.45m² / litre. Pattern as necessary and lace down when hard dry.
7. Apply 1 coat of easy-guard Class "0" Colour Coat by brush/roller at a coverage rate of 6-12 m² / litre. Allow at least 8 hours drying time.
8. Provide Contract Administrator with Fire Test Certificates demonstrating Class "0" performance over the Warrington "Blue" Board in full accordance with the Warrington Application Monitoring Procedure.



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Mix Ratio	Single Pack.
Pot life:	N/A
Drying Time at 20°C:	8 hours Note: Drying times will be shortened by higher and lengthened by lower temperatures.
Over coating Interval:	Minimum: 8 hours Maximum: 7 days
Flash Point:	Non-flammable.
Storage:	Store at temperatures between 5°C and 25°C. Protect from frost.
Shelf life:	6 months in original unopened containers.
Health & Safety:	Refer to current copy of Health and Safety Data Sheet.



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