

Flame Retardant Matt

Decorative fire retardant paint.



System Features

- Upgrades the fire performance of well adhered, previously painted surfaces
- 2 coat flame retardant system.
- Tough, hardwearing matt finish.
- 3rd Party Accredited performance under Certifire
- Good chemical and abrasion resistance.
- Available in an extensive range of NCS and BS4800 colours.
- Low odour water based formula.
- Easy and safe to apply in all internal areas.
- Easy to clean.
- Independently tested at Warrington Fire Research Centre.
- Provides long term protection.

What does it do?

Tor Flame Retardant Matt System enables you to achieve a Class 0 fire rating on previously decorated surfaces, providing a high level of long term decorative protection.

The system achieves Class 0 when applied over 12 coats of water-based acrylic when tested to BS476 Parts 6 and 7.

Technical information

	Tor Flame Retardant Matt Finish
Theoretical Coverage	12m ² per litre
Application	Brush or short/medium pile roller
Pack size	5 Litres
Touch dry	1 hour
Hard dry	4 hours
Minimum overcoating time	4 hours
Maximum overcoating interval	7 days

Product Appearance

Smooth, matt finish, available in a wide range of NCS and BS4800 colours. It delivers a class 0 fire performance in areas defined as low risk*.

What does the system include?

1st & 2nd Coat Tor Flame Retardant Matt Finish (EM333)

NB In certain circumstances an adhesion promoting primer may be needed. This is applied before the Tor Flame Retardant Matt.

* definitions of risk are contained in the Tor Fire Risk Calculator

Where can it be used?

Tor will discuss your fire performance requirements with you and agree the measurement criteria for achieving the Class 0 performance required, allowing you conformity with the RR(FS)O.

Buildings

Tor Flame Retardant Matt Finish is suitable for all well adhered internal surfaces where effective protection from rapid flame spread is needed, but typical areas include staircases, corridors etc in the following locations:

- Communal areas, stairs, landings, and lift lobbies in multi-storey housing blocks.
- Internal fire escape areas.
- Internal public access areas.
- Corridors and escape routes public buildings such as schools, colleges hospitals, nursing homes, leisure centres, community centres and office blocks.



Providing Practical Solutions

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