

TegraShield Class “0” Barrier Compound

System	TegraShield Class “0” Barrier System
Product Code	WB141FR
Product Description	A twin pack water-based, low odour, polymer modified barrier compound that acts as the fire protective barrier layer in the TegraShield Class “0” Barrier System.
Key System Benefits	The TegraShield Class “0” Barrier System successfully upgrades the worst case scenario Warrington “Blue” Board to Class 1 and 0. Overcoating very high risk flammable multi-layered paints is therefore a safe and secure option.
Main Uses	The TegraShield Class “0” Barrier System has been designed to protect highly flammable paint layers on communal area walls and ceilings from uncontrolled flame spread. Typically high rise, low rise, sheltered housing, schools and hospitals all benefit from TegraShield protection.
Pack Size	12.5 kg
Coverage Rate	0.40 m ² /litre
Colour Range	N/A
Application	Brush or roller. Do not apply or allow to dry at temperatures below 5°C or if condensation is likely to occur.
Mix Ratio	Supplied in correct proportions. See container labels for detailed mixing instructions.
Pot life	6 hours
Drying Time	24 hours @ 20°C <i>Note:</i> Drying times will be shortened by higher and lengthened by lower temperatures
Overcoating Interval	Minimum: 24 hours, Maximum: 21 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 packaging
Health & Safety	Refer to current copy of Health and Safety Data Sheet
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