

TIMBERCOATINGS

APPROVED STAINS AND TOPCOATS

Approved stains and topcoats for all Fireshield timber intumescent systems

Fireshield® intumescent systems are designed to be applied to natural timber interior surfaces, however they can also be applied in conjunction with the following range of stains and topcoats to provide different colour options. All the Fireshield® products have been fire tested prior to approval for use, ensure you are using the correct approved product with the correct Fireshield® intumescent system.

TIMBERCLEAR

Clear Intumescent Coating For Interior Timber Surfaces

APPROVED STAINS / SEALERS

Product	Manufacturer	TDS
Colorwood Natural Wood Stain	Resene	D50a
Aquaclear waterborne urethane	Resene	D59
Feast Watson Proofint Traditional Stain	Feast Watson	331-94765

All stains/sealers must be applied directly to the timber surface under TimberClear. When using dark stains apply TimberClear basecoat in two thin

APPROVED TOP COATS

Product	Manufacturer	TDS
Fireshield TimberClear Top Coat - Matt or Semi Gloss	Fireshield	TD-FSTOPNZAU

TimberClear can only be sealed or top coated with Fireshield TimberClear Top Coat.

TIMBERWHITE

Pigmented White Intumescent Coating For Interior Timber Surfaces

APPROVED PIGMENTED PRIMERS / SEALERS

Fireshield® TimberWhite is certified to be applied to a natural timber surface or a previously painted surface in good condition, no primers are required.

APPROVED PIGMENTED TOP COATS

Product	Manufacturer	TDS
Spacecoat Waterborne Enamel	Resene	D311
Lustacryl Waterborne Enamel	Resene	D310
Uracryl 402 Urethane Acrylic	Resene	RA55
Wash n Wear Low Sheen	Dulux	NZDU00396

TIMBERONE

Single pack waterborne intumescent system for interior timber surfaces.

APPROVED PIGMENTED PRIMERS / SEALERS

Fireshield® TimberOne must be applied directly to the surface of light coloured timbers.

APPROVED TOP COATS

Product	Manufacturer	TDS
Fireshield TimberOne Top Coat - Matt	Fireshield	TD-FSTOTCAUNZ

TimberOne can only be sealed or top coated with Fireshield TimberOne Top Coat.