

H3 + dFx[®] TREATED PINE TIMBER THAT IS TESTED & APPROVED UP TO & INCLUDING BAL 40

BAL-40 Increasing levels of ember attack and ignition of debris of 40kW/m2 and increased likelihood of exposure to flames.



BAL-29 Increasing levels of ember attack and ignition of debris with a heat flux of up to 29kW/m2



BAL-19 Increasing levels of ember attack and ignition of debris with a heat flux of up to 19kW/m2



BAL-12.5 Ember attack with heat flux of up to 12.5kW/m2



FLAMEfixx dFx® THE BEST DEFENSE FOR YOU AND YOUR HOME AGAINST BUSHFIRES



FLAMEfixx dFx° IS NOW CODEMARK CERTIFIED!

The WELAME Fix on AS3959 BAL 40 908











H3 + dFx[®] DECKING 90 x 22mm

*Random Length (Heavy 4.8)



140 x 45mm MGP10 290 x 45mm F7 190 x 45mm MGP10

Lengths available 3.6m, 4.2m, 4.8m, 5.4m & 6.0m

BUSHFIRE SAFETY - FLAMEfixx dFx is Number 1

Bushfires and wildfires are the two major causes of human fatalities due to smoke inhalation and flame spread. That's why FLAMEfixx dFx® is the best solution for protecting your home and family

Our product has been tested and proven to have extremely low values for both smoke generation (value=1, range 0-10) and spread of flame (value=0, range 0-10) according to the AS/NZS 1530.3 test. Trust FLAMEfixx dFx® to be your first line of defense against bushfires and wildfires.



OPTIMAL PROTECTION AGAINST AUSTRALIAN BUSH FIRES

FLAMEfixx dFx[®] has been extensively tested and meets the requirements of BAL-40 set out in the Australian Standard AS 3959-2018. Test certificates available online via our website.



dFx[®] PROCESS TECHNOLOGY

FLAMEfixx[®] is impregnated with dFx[®] technology. This patented, industry-leading technology combines a globally approved, durable (d) wood preservative and a proprietary fire-retardant (Fx) into a single working solution.



CARE & MAINTAINANCE

MELBOURNE

P: 03 9392 8400

salesvic@iti.net.au

Like all natural timbers, applying added protection is highly recommended to protect against water ingress, cracking & checking. For best results use penetrating oils like CUTEK EXTREME which are available in a full range of colour-tones - www.cutek.com.au FLAMEfixx dFx® chemistry is alkaline and consequently is not compatible with Wood Stains and Paint Coatings.

SYDNEY - HEAD OFFICE

P: 02 8805 5000 salesnsw@iti.net.au

NEWCASTLE

P: 02 4953 7666 salesnc@iti.net.au



IDENTIFICATION

All FLAMEfixx dFx $^{\otimes}$ structural timber is edge-branded with the FLAMEfixx dFx $^{\otimes}$ logo, BAL rating, Hazard Class [H3], treatment plant number & chemical identification number, and relevant Australian Standards.



25-YEAR PERFORMANCE WARRANTY

Backed by a 25-year performance warranty for protection against fungal decay and termites when installed in exterior, above-ground applications.



BRISBANE

P: 07 3436 8400

salesqld@iti.net.au

SUSTAINABLE

Timber is one of the most sustainable building materials available and is known as the ultimate renewable resource. FLAMEfixx dFx® is harvested from plantation grown radiata pine forests that are continuously replenished.

TOWNSVILLE

P: 07 4724 5509 salestsv@iti.net.au

PERTH P: 08 9256 5700 saleswa@iti.net.au

ADELAIDE

P: 08 8447 0400 salessa@iti.net.au

flamefixx.com.au

FLAMEfixx dFx® is a tool to help protect against bushfires, but it should be used in conjunction with advice and guidelines from emergency and government services. Always follow the advice of these services and evacuate immediately if instructed to do so

itiaustralia.com.au