

Contra-Burn® Fire Retardant Treatment for Timber

Meeting Construction Product Regulations (CPR) is a crucial step in completing the building construction process. To enhance overall building safety and ensuring building regulations are being met, contractors are increasing their use of fire-retardant timber for projects.

What Contra-Burn® fire treatment standards are available?

- Euro Class B s1, d0 – Allows very limited combustion
- Euro Class C s2, d0 – Allows limited combustion

What species can Contra-Burn® be used on?

Spruce | Pine | Thermo Pine | Thermo Ash | Thermo Ayous | Oak | Cedar | Accoya | Siberian Larch

Benefits of using Contra-Burn® FR Timber:

- 100% Natural Substances, Non-toxic, Biodegradable, safe to be disposed of as domestic waste.
- Contra-Burn® does not induce corrosion in metal, has a positive effect in creating a protective membrane.
- Independently fire tested Timber.
- Contra-Burn® non-hazardous treatment, penetrates fully through the wood, allowing cutting and drilling without the need for additional treatment or voiding of fire rating.
- Safe to handle, cut, sand & router as contains no chemicals on The European Chemical Agency REACH list of dangerous Chemicals.
- Independently tested factory applied coatings.
- Approved for use on PEFC and FSC® Certified material from sustainable sources



Contra-Burn®
Nominated and
Approved By:



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