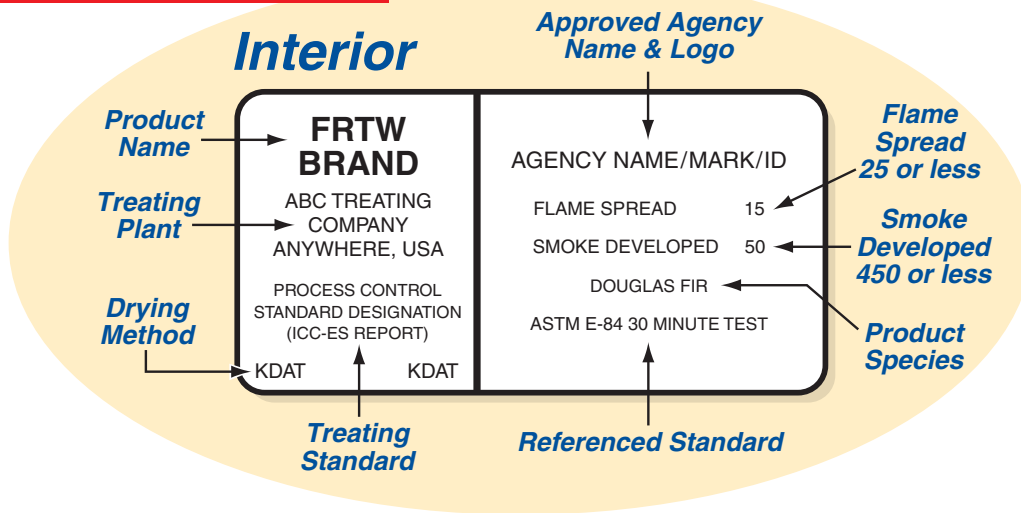


Look for this information on all fire retardant treated wood stamps or labels

Code compliant stamps must contain this information. Product coloration is not a substitute for a building code approved, third-party inspection agency label.

Interior Fire Retardants



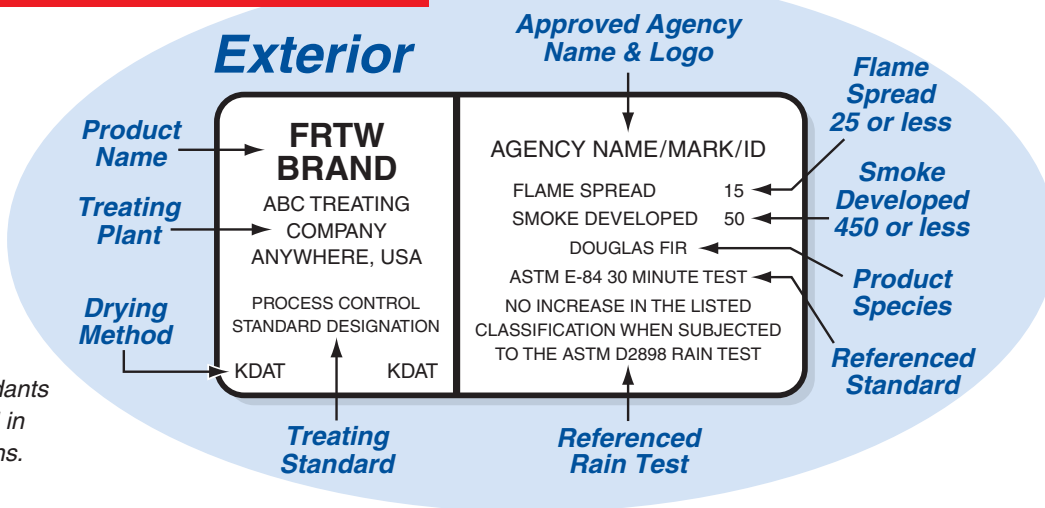
WWPI Fire Retardant Members' Product Brands and Respective QC Monitoring Agencies:



TIMBER PRODUCTS INSPECTION



Exterior Fire Retardants*



*Exterior fire retardants may also be used in interior applications.

WWPI Fire Retardant Members' Product Brands and Respective QC Monitoring Agencies:



Fire Tech Services

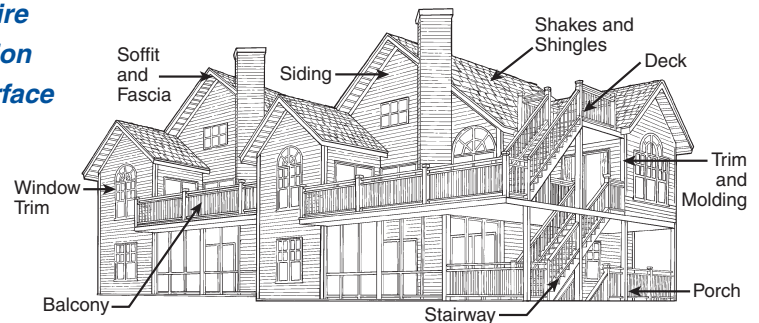
USES OF FIRE-RETARDANT-TREATED WOOD	IBC 2006	IBC 2009	IBC 2012
Architectural trim, exterior.	1406.2.2		1406.2.1
Balconies and similar appendages.	1406.3		
Children playground structures in malls.	402.11.1#1	402.12.1#1	424.2#1
Combustible projections.	704.2.3	705.2.3	
Exterior bearing and nonbearing walls: Type III construction.	602.3		
Exterior bearing and nonbearing walls: heavy timber construction.	602.4		
Exterior nonbearing walls in Type I and Type II construction.	603.1#1.2	603.1	603.1#1.2
Fire barrier: see interior partitions Type I and Type II construction.	603.1#1.1	603.1	603.1#1.1
Fuel dispensing station (marine and motor vehicle).	406.5.3		406.7.2
Interior finish: flame spread index ≤ 25 (Class A material).	803.1.1		
Kiosks in covered mall buildings.	402.10#1.1	402.11#1.1	402.6.2#1.1
Parapet not required: FRTW sheathing: exterior walls.	705.11#5		
Partitions (2 hr. or less) in Type I and II construction.	603.1#1.1	603.1	603.1#1.1
Partitions (fixed) establishing corridors in building with one tenant serving no more than 30 people.	603.1#8	603.1#10	603.1#11
Platforms in Type I and Type II construction.	410.4		
Roof construction in Type I and II building.	603.1#1	603.1	603.1#1.3
Roof construction in Type I, II, III and VA, no rating when >20 ft. above floor.	Table 601 note c		Table 601 note b
Shakes and shingles: wood.	Table 1505.1		
	IRC 2006	IRC 2009	IRC 2012
Townhouses: exterior and common walls use within 4 ft. of such walls.	R310.2.2	R302.2.2	

Table Courtesy Hoover Treated Wood Products

Typical Exterior Applications

Wall coverings
 Balconies
 Decks
 Stairways
 Fences
 Sheds
 Gazebos
 Roof coverings
 Open-air roof systems
 Canopies and awnings
 Storefronts and facades
 Eaves, soffits and fascia
 Agricultural buildings and horse stalls
 Scaffolding and scaffold planks
 Construction staging

Rising concerns over fire damage and the adoption of Wildland-Urban Interface codes have increased the use of FRT wood in both the exterior and interior of residential structures.



Common Interior Applications

Plywood roof sheathing	Exterior load-bearing walls	Blocking
Roof trusses	Interior non-load bearing partitions	Platforms
Rafters	Floor sheathing	Stages
Floor joists	Plywood subflooring	Wall sheathing and paneling
Mezzanines	Partition walls	Joists
Shelving	Beams and purlins	Architectural millwork and trim
Steps	Blocking and furring	Telecomm/electrical panels
Stairways		
Studs		

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