



ATS CONTINUING EDUCATION
ONLINE_SEMINAR
Fire-Rated Products and Fire Safety - East
Tuesday, March 25, 2025



08:00 AM [Welcome, Credits, and Certificates](#)

08:05 AM **Pressureless Treated Lumber: Wood Made Safer, Locally**

Specifiers seek the ideal treated-wood product for structural lumber. Until recently, pressure-treated wood has been the popular choice for decades.

Pressure-treated wood previously used chromated copper arsenate (CCA) until 2004 when the EPA outlawed the formulation due to health-risk concerns. Today's pressure-treated wood uses alkaline copper quat (ACQ) or copper azole (CA). Even though these formulas are safer, pressure-treated wood is still not ideal. It comes with a warning to never burn and to wear protection when handling. It should never be used for indoor applications.

This course introduces the next advancement in treated wood that's closer to ideal. We'll explain this pressure-less process, treated locally, that results in a non-toxic, safer lumber with no degradation in strength. We'll review third-party testing proving resistance to mold, rot, decay, and termites. We'll outline other benefits including the Class A fire-rating and contributions to green-building.

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09:05 AM [Review of Session Code Process](#)

09:10 AM [Course to be announced](#)

10:10 AM [Break](#)

10:30 AM [Sponsor to be announced](#)

10:45 AM [Course to be announced](#)

11:45 AM [Course to be announced](#)

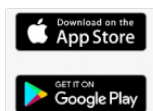
12:45 PM [Break](#)

01:00 PM [Sponsor to be announced](#)

01:15 PM [Course to be announced](#)

02:15 PM [Course to be announced](#)

03:15 PM [End](#)



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