

Combustible Dust and PPE: How to Adopt NFPA Standards to Improve Safety Culture

written by Lauri Moon | August 25, 2021

Many dusts are flammable. If you work around any combustible dusts, it is important to equip yourself and your team with proper FR protection. This webinar explores everything from combustible dust basics to details of the NFPA standards to help those who encounter combustible dust hazards improve their safety culture.

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Presenter

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Scott graduated from Augustana College and the University of Iowa with a M.S. in Inorganic Chemistry. Since 1991, Scott has been involved in the Safety Industry, gaining extensive experience with the performance of protective apparel fabrics and protective apparel programs. Scott has participated in a number of industry organizations, including Edison Electric Institute, National Safety Council-Utilities Division and the Pulp and Paper Safety Association. He frequently addresses trade associations and groups regarding electric arc and flash fire hazards, prevention of body burn injury, the protective performance of flame-resistant fabrics and related topics.