

Heat and Frost Insulators

What does an Insulator do?

Insulators are trained and skilled at a multitude of construction trades including mechanical insulation, firestopping, asbestos and lead mitigation, sound attenuation and specialty fabrications. Union insulators have the experience, skills, and resources to handle a wide-variety of insulation-related projects ranging from nuclear and electrical power plants, ethanol plants, automotive manufacturing facilities, and food-processing plants to hospitals, schools, semi-conductors, and high-rise buildings. The expertise of our members runs the gamut to include the thermal control of multi-million-dollar projects, annual maintenance check-ups and even small repairs.

Working conditions.

Insulators work on commercial and industrial sites on all phases of construction. Work is performed indoor and outdoor, exposing workers to various weather conditions. Reliable transportation is needed as job sites are located throughout the state. The work is physically demanding, requiring heavy lifting, climbing, and working on ladders and lifts and working at heights.

What are the program specifics?

Length of Program – 5 years 8000 hours of on-the- job training 160 hours of classroom instruction per year Starting pay is 50% of journeyman rate with 10% increases

What do I need to apply?

Must be 18 years old High School diploma or GED Valid state issued driver's license and transportation Social security card

Where do I apply?

Heat and Frost Insulators Local 33 616 South Colony Road Wallingford, CT 06492

Phone: 203-265-6376 Fax: 203-265-5119

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