

Business Name: Tech Service Heating/Cooling & Spray Foam

Address: 2617 Shoffner Rd, Conway, SC 29527

Phone: (843) 488-1571

Tech Service Heating/Cooling & Spray Foam

For more than three decades, Tech Service Inc. has proudly served the Conway and Myrtle Beach areas with honest, high-quality heating, cooling, and spray foam solutions. As a family-owned business, we treat every home like our own — with care, respect, and a commitment to getting the job done right.

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2617 Shoffner Rd, Conway, SC 29527

Business Hours

- Monday thru Thursday: 8:00am to 5:00pm
- Friday: 8:00am to 12:00pm
- Saturday thru Sunday: Open 24 hours

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Choosing a specialist for spray foam insulation is not the kind of decision that gets made well from a quick quote and a promise that your utility costs will "probably" decrease. In Conway, where hot, humid summers push cooling systems hard and moderate winter seasons still reward a tight envelope, insulation quality appears every month on the energy bill. It likewise appears in comfort, indoor air quality, and how frequently an HVAC system needs to combat to keep up.

A great professional does more than spray foam into cavities. The right one understands moisture control, building science, ventilation, and how a home actually acts as soon as the attic, crawlspace, and wall assemblies are sealed up. That matters since spray foam is not just an insulation product. It changes the way a house breathes, holds temperature level, and manages humidity. When it is set up well, the outcomes can be remarkable. When it is set up improperly, the problems can be expensive and tough to unwind.

Why the specialist matters as much as the material

Spray foam insulation has a track record for providing strong energy savings, and that reputation is made. Closed-cell foam can add structural rigidity and develop a strong air barrier. Open-cell foam can do an outstanding job filling irregular spaces and lowering air leakage. In either case, the product itself is only part of the outcome.

The bigger variable is installation quality. If the substrate is too damp, the foam can act unexpectedly. If the installer utilizes the incorrect lift density, the foam can overheat or treat poorly. If the crew misses out on an attic bypass, rim joist, or transition point, your home still leakages air and the [HVAC Service Conway SC](#) anticipated savings never ever totally emerge. In real homes, a couple of missed information typically matter more than a small difference in product brand.

That is why house owners looking for Spray Foam Insulation Conway SC must believe less about who offers the lowest quote and more about who can explain the structure system as a whole. The very best specialists understand that insulation and HVAC efficiency are tied together. Seal the shell and the HVAC load drops. Disregard the shell and even a high-efficiency system needs to work harder than it should.

Start with your house, not the sales pitch

A specialist worth hiring will ask concerns before speaking about rate. They should want to know where your home feels drafty, whether the attic gets unbearably hot, whether moisture appears in the crawlspace, and whether some spaces never stay comfy. Those details matter since the best insulation technique depends upon the issue you are attempting to solve.

A home in Conway with a vented attic and older ductwork might gain from sealing the attic flooring or transforming the attic into conditioned space with the ideal foam application. A crawlspace with recurring humidity might require closed-cell foam or a combined moisture strategy. A home that currently has reasonably good insulation but leakages around penetrations might need targeted air sealing instead of a blanket approach.

This is also where a notified specialist will connect insulation with HVAC Service Conway SC. If the ducts are undersized, leaking, or inadequately stabilized, insulation alone will not repair unequal temperature levels. If the system is currently having a hard time, reducing your home load might assist, but only if the devices is likewise in good shape. An excellent professional acknowledges when insulation needs to be coupled with HVAC repair near me searches, because a problem that looks like insulation might actually be an air flow, refrigerant, or duct issue.

What to look for when comparing contractors

A professional installer should have the ability to talk clearly about foam type, application density, ventilation requirements, and anticipated outcomes. They need to not conceal behind vague language. If they recommend closed-cell foam in a crawlspace, they ought to be able to describe why. If they recommend open-cell foam in a roofing deck, they ought to explain the wetness logic and the conditions that make it appropriate.

Experience in this field is easy to find when somebody specifies. A professional who has resolved a couple of damp South Carolina summer seasons understands that smell, adhesion, and cure habits can change with weather condition and substrate conditions. They also know that houses are hardly ever book examples. One space might have old wiring, another might have recessed lights, and another may have a surprise pipes go after that leakages warm, moist air into a cold cavity. Competence appears in how they describe those details.

It assists to ask how they manage preparation. Great spray foam work frequently starts with cleansing and drying the surface areas, securing mechanicals, and validating that the area is ready for insulation. They ought to understand what gets gotten rid of, what gets masked off, and what requires to remain available. If the contractor treats preparation as an afterthought, that is a warning sign. Spray foam can conceal a great deal of little shortcuts, but it does not forgive them.

Licensing, insurance, and employee safety matter too. You are spending for a finished building assembly, not just foam in a box. A contractor who brings the best insurance coverage and can speak to safety procedures is normally more major about the work in general. That seriousness tends to show up in the final result.

The questions that separate genuine knowledge from a refined sales pitch

The best way to assess a professional is to ask useful concerns and listen carefully to how they answer. A strong answer generally sounds determined, particular, and a bit more comprehensive than you anticipated. A weak response is often generic, extremely confident, or focused primarily on price.



Here are a few questions that tend to reveal the distinction quickly:



1. What foam type do you recommend for this part of your home, and why?
2. How do you handle ventilation and wetness issues after the installation?
3. What prep work is consisted of before spraying begins?
4. How do you determine areas where HVAC effectiveness might likewise become part of the problem?
5. What kind of follow-up do you offer if something does not perform as expected?

A contractor who can respond to those questions without stumbling generally understands the trade. The objective is not to check them like an interrogation. The goal is to see whether they think like a building professional or like someone moving product.

You can likewise learn a lot by how they talk about HVAC Installation Conway SC and HVAC Repair Conway SC. If they comprehend the interaction between the thermal envelope and the mechanical system, they will not suggest foam in a vacuum. They will consider supply signs up, return courses, dehumidification, and how the home will operate once air leak drops. That type of believing often separates a typical task from one that genuinely enhances comfort.

Matching foam option to the problem

Not every house needs the very same solution, and not every specialist is equally comfortable describing trade-offs. Open-cell foam and closed-cell foam each have strengths, and the best choice depends on the assembly

and the goal.

Open-cell foam is frequently used where sound control, air sealing, and cost effectiveness are necessary. It expands substantially and can be effective in lots of roofline applications. Closed-cell foam is denser, has a higher R-value per inch, and offers better resistance to moisture. It is typically favored in crawlspaces, certain attic applications, and areas where space is limited.

The finest professional will discuss that these are not interchangeable products with a single "much better" alternative. In a humid climate, the incorrect assembly can trap wetness or produce brand-new maintenance problems. For instance, putting foam in the wrong place without accounting for ventilation can result in condensation on cold surfaces. That is why local experience matters. A crew that works in Conway routinely is most likely to understand how the region's humidity, temperature level swings, and storm seasons affect setup choices.

A contractor ought to likewise talk about thickness honestly. More foam is not always the ideal answer if the assembly does not support it or if reducing returns embedded in. Often a smaller, well-placed application saves more energy than a bigger, less tactical one. That sort of judgment tends to come from field experience, not from a brochure.

Why energy savings depend upon the entire system

It is appealing to think of spray foam as a direct route to lower costs, and in some cases it is. But real savings originated from minimizing the amount of conditioned air that gets away and reducing the load on the devices. If your house is leaky, the air conditioning unit has to remove both heat and wetness from infiltrating air. In a location like Conway, that wetness load is not trivial.

A well-sealed home can feel more stable, with fewer hot and cold areas and less humidity creep. However that advantage only appears when the HVAC system is sized and operating properly. If the ac system was currently oversized, the home may become more comfy after insulation, but it might likewise need air flow changes or dehumidification changes. If the system was undersized, insulation may help a lot, however it will not amazingly fix equipment limitations.

That is why a specialist who can collaborate with HVAC Service Conway SC is valuable. Insulation work and HVAC efficiency need to be evaluated together. Sometimes a property owner believes they require a new unit when the real concern is a poorly sealed attic or crawlspace. Other times they require both, since the system is aging and the structure envelope is weak. Profundity conserves money in either case.

Signs you are getting a thoughtful estimate

A severe estimate normally reads like it came from somebody who strolled the property and paid attention. It should recognize the locations to be insulated, keep in mind any access challenges, and explain the kind of foam and approximate density. It should also describe prep work and clean-up, not simply the spraying itself.

Pay attention to whether the price quote shows the actual condition of the house. If there is a vented attic, insulated attic floor, ductwork in the attic, or noticeable moisture concerns in the crawlspace, those should influence the scope. If the professional provides you a flat, one-size-fits-all package without acknowledging those details, they might be quoting a system instead of solving a problem.

It is likewise useful when a price quote discusses coordination with other work. For instance, if duct repair work are needed before insulation goes in, that ought to be addressed initially. If the attic has old insulation that needs

to be removed, that cost and labor should be clear. An excellent professional will not conceal the unglamorous parts of the job. The unglamorous parts are frequently what determine whether the finished task carries out well.

The local angle matters in Conway

Conway homes are exposed to a climate that penalizes weak envelopes. Summers bring heat and heavy moisture. That mix drives cooling run time and can amplify any little leak in the structure shell. Crawlspace can get damp. Attics can end up being harsh. Older homes may have layers of patchwork repair work that make air sealing more complex than the original layout would suggest.

That is why a specialist with real local experience is worth focusing on. Somebody who has installed Spray Foam Insulation Conway SC in homes like yours already understands the common problem areas. They understand which parts of your house tend to sweat, where pests have produced gain access to holes, and how older framing can complicate adhesion. They have actually most likely seen cases where the homeowner can be found in inquiring about insulation but the actual concern turned out to be an HVAC return leak or a disconnected duct.

A local contractor is also most likely to understand how to sequence the work effectively. If the job needs HVAC Installation Conway SC later, or if the existing system requires HVAC Repair Conway SC before the envelope gets tightened, the order matters. Insulation can alter the heating and cooling load enough to impact equipment choice. When a professional comprehends that, the job ends up cleaner and more durable.

A useful method to compare options

When homeowners call around for HVAC repair near me, they often compare speed, cost, and schedule. Those are useful filters, but spray foam should have a more cautious comparison since it impacts the structure for many years. An inexpensive, hurried insulation task can end up being a surprise maintenance problem. A thoughtful one can reduce strain on the HVAC system and improve everyday comfort for a long time.

Before you sign, compare the clarity of the proposition, the contractor's understanding of moisture and ventilation, the level of information in the prep plan, and their determination to discuss HVAC interaction. If a professional seems protective about technical questions, that is generally not a great indication. If they are comfy going over trade-offs, that normally means they have seen enough genuine projects to know that every home is a little different.

The finest crews also respect the property owner's need to understand the work. They can describe why one location needs foam and another may need air sealing or duct correction rather. They know that trust is made when a professional speaks clearly and provides what was promised.



What a great result actually feels like

The payoff from the right setup is not simply a lower costs, although that is frequently part of it. The bigger modification is consistency. Spaces that utilized to swing extremely in temperature level start acting more generally. Upstairs spaces end up being less penalizing in the afternoon. Humidity feels much easier to handle. The air conditioning system cycles in a steadier pattern rather of running like it is attempting to outrun a leak.

I have seen property owners see the change within days. One family explained it as "your house finally stopping the arguing," due to the fact that one bedroom no longer froze while another remained warm. Another property owner called after a summer storm and said the house recuperated faster after power was brought back than it ever had in the past. Those sort of remarks prevail when the envelope is working with the devices instead of versus it.

The modification can be especially obvious when spray foam is coupled with a well-tuned HVAC system. Seal the shell, ensure the ducts are sound, and validate the equipment is operating appropriately. That mix typically provides more comfort than a bigger system ever could.

Choosing with confidence

The right contractor is not the one who guarantees the most remarkable lead to the fewest words. It is the one who knows how to assess a house, describe the alternatives truthfully, and install spray foam in a manner that supports the entire system. That indicates comprehending the local climate, the building's moisture risks, and the way insulation impacts heating and cooling performance.

For Conway house owners, this choice affects more than one project. It can affect future HVAC Service Conway SC requires, whether a system upgrade becomes needed, and how frequently you look for HVAC repair near me when the house feels off. A good insulation task can lower stress, reduce energy waste, and enhance convenience in ways that compound in time. However that sort of outcome begins with employing someone who deals with the work as structure science, not just a spray gun and a truck.

When you discover a contractor who asks good questions, offers particular answers, and respects the details, you are normally looking at someone who can deliver real energy savings. That is the basic worth holding out for.

Tech Service Heating Cooling and Spray Foam provides HVAC services

Tech Service Heating Cooling and Spray Foam installs air conditioning systems

Tech Service Heating Cooling and Spray Foam repairs heating systems

Tech Service Heating Cooling and Spray Foam improves indoor comfort

Tech Service Heating Cooling and Spray Foam offers spray foam insulation

Tech Service Heating Cooling and Spray Foam performs HVAC maintenance

Tech Service Heating Cooling and Spray Foam services residential properties

Tech Service Heating Cooling and Spray Foam supports commercial buildings

Tech Service Heating Cooling and Spray Foam increases energy efficiency

Tech Service Heating Cooling and Spray Foam installs ventilation systems

Tech Service Heating Cooling and Spray Foam reduces energy costs

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Tech Service Heating Cooling and Spray Foam maintains climate control systems

Tech Service Heating Cooling and Spray Foam provides reliable service

Tech Service Heating/Cooling & Spray Foam has a phone number of (843) 488-1571

Tech Service Heating/Cooling & Spray Foam has an address of 2617 Shoffner Rd, Conway, SC 29527

Tech Service Heating/Cooling & Spray Foam has a website <https://techhvac-foam.com/>

Tech Service Heating/Cooling & Spray Foam has Google Maps listing <https://maps.app.goo.gl/U3j6T3Lmw5WdaJSZ8>

Tech Service Heating/Cooling & Spray Foam has TikTok page <https://www.tiktok.com/@tech.service.inc>

Tech Service Heating/Cooling & Spray Foam earned Best Customer Service Award 2024

People Also Ask about Tech Service Heating/Cooling & Spray Foam

What HVAC services does Tech Service Heating Cooling and Spray Foam provide for residential and commercial properties?

Tech Service Heating Cooling and Spray Foam provides complete HVAC services including Air Conditioning Installation, Heating Systems Repairs, Spray Foam Insulation, ventilation upgrades, preventative maintenance, and energy efficiency solutions with reliable service and quality workmanship

Does Tech Service Heating Cooling and Spray Foam handle Air Conditioning Installation and Heating Systems Repairs?

Yes, Tech Service Heating Cooling and Spray Foam specializes in Air Conditioning Installation and Heating Systems Repairs, helping customers maintain comfortable indoor environments through dependable HVAC services and professional workmanship

What makes Tech Service Heating Cooling and Spray Foam stand out from other HVAC service companies?

Tech Service Heating Cooling and Spray Foam stands out by delivering reliable service, experienced HVAC technicians, quality workmanship, energy-efficient solutions, and responsive support for heating, cooling, and insulation projects

Can Tech Service Heating Cooling and Spray Foam install Spray Foam Insulation and ventilation systems?

Tech Service Heating Cooling and Spray Foam installs Spray Foam Insulation and ventilation systems designed to improve indoor air quality, increase energy efficiency, and provide long-lasting comfort with quality workmanship

How does Tech Service Heating Cooling and Spray Foam improve energy efficiency in homes and businesses?

Tech Service Heating Cooling and Spray Foam improves energy efficiency through professional HVAC services, Air Conditioning Installation, Heating Systems Repairs, Spray Foam Insulation, and properly installed ventilation systems that reduce energy loss and improve climate control

Where is Tech Service Heating/Cooling & Spray Foam located?

Tech Service Heating/Cooling & Spray Foam is conveniently located at 2617 Shoffner Rd, Conway, SC 29527. You can easily find directions on [Google Maps](#) or call at [\(843\) 488-1571](tel:(843)488-1571) Monday through Thursday 8:00am to 5:00pm, Friday 8:00am to 12:00pm, Saturday through Sunday Open 24 hours

How can I contact Tech Service Heating/Cooling & Spray Foam?

You can contact Tech Service Heating/Cooling & Spray Foam by phone at: [\(843\) 488-1571](tel:(843)488-1571), visit their website at <https://techhvac-foam.com/> or connect on social media via [TikTok](#)

You might take a short drive to the [Horry County Museum](#). The Horry County Museum reflects how HVAC services, Spray Foam Insulation, and Heating Systems Repairs help preserve exhibits through Reliable Service and Quality Workmanship.