Jenkins Gutter Service, LLC

Family Owned and Operated Since 1978

Our family takes great pride in installing a quality product for our customers. Properly installed gutters will enhance the beauty of your home and protect your investment. Improperly installed gutters will do just the opposite.

As with anything in life, to do a job right takes more time and effort! We live by the motto "A job worth doing, is worth doing right." Everyone wants to feel that they are getting a good product at a fair price. To do this, we all have to know how to determine what the standard is for that product.

We encourage you to use this information to help you make an educated decision about your gutter system.

Additional Products:



Leaf Proof:

We use a product called Leaf Proof which is a

Solid Leaf Protection System. We have used this product for approximately 11 years. This systems allows us to install the gutters first and make sure that it drains properly, then follow with Leaf Proof.

Leaf Proof is a quality product that has proven to be highly successful in preventing debris from getting into the gutter. With Leaf Proof, you will no longer have to worry about clogged gutters and downspouts.

Leaf Proof is recommended if you are bothered with pine needles and other debris which collects in the gutter.

Leaf Proof material is .024 gauge. Additional information regarding Leaf Proof is available on request.

Screen:

When large leaf trees are a problem, gutter screen may be the answer. We use a high quality product called Sure Stop Aluminium Cover. This product works well with large leaves. Screen in available in Silver and Black.

Jenkins Gutter Service, LLC

Family Owned and Operated - Since 1978



- Commercial Residential
- 5" & 6" Gutter
- Fully Insured



- · Custom Designed
- Installed By Our Experts Without Spikes
- Colors To Fit Your Needs

Quality We Put Our Name On!

FREE ESTIMATES

281-376-4125 936-597-4646

jenkinsgutterservice.com

Ask for Kathy, Matt or Dale Jenkins

Simulards for Cutter Industry

- 5" Aluminum gutter with a baked on enamel paint. The aluminum material is .027 thick.
- 6" gutter is also available. It carries 60% more water. (.027)
- 3x4 inch down spouts are the standard (.019)
- 2x3 inch down spouts are available but carry ¼ the water of a 3x4 inch down spout. (.019)
- 4x5 inch commercial grade down spouts are available and carry 3.5 times the water of a 3x4 inch down spout. (.027)

Standards for Gutter Ends When it Comes Out of the Machine

At this point, each individual company must attach their own standards, and it is at this point where we believe we excel!

The standards that we have developed during our 33 years in business are listed along with a brief explanation as to why we follow each of these standards.

Let these standards help you in making your decision in the purchase of your gutter system.

We begin by preparing your home, which often takes as long as actually installing the gutter.

- If your home has a 1x2 inch shingle mold, we install another 1x2 inch board below it. This added 1x2 will be painted on the bottom to match the gutters. The board supports the gutter and keeps it from sagging and pulling loose.
- If your home has existing Eve Strip Flashing, the gutter must be installed under it. This keeps water from getting behind the gutter. This requires us to go up and pull the flashing out so we can slide the gutter behind it.
- If your home does not have Eve Strip Flashing, we may have to install it.
 There are several factors to consider when determining if the gutter system requires flashing. The length of your shingles and the pitch of your roof are the most critical factors.
- We install the gutter using Hidden Hangers and Screws placed on approximately 28 inch centers. Hidden Hangers are superior to spikes (Big Nails) for several reasons:
 - They do not split the fascia board and pull out.
 - They are hidden so the gutter system looks much nicer.
 - They also allow us to adjust the gutter to drain.

We place our hangers on approximately 28 inch centers. We have found this works much better

than 4 feet centers, which some manufacturers recommend. Our rains can at times be extreme and it helps to design a system with that in mind.

- We check the gutter to make sure it drains properly. We use a level on normal runs and on longer ones or troubled areas, we will actually put water in the gutter and adjust it as needed to make sure the water runs to the downspout. If water will run to a downspout, then so will rain.
- We use the very best caulking made for gutters. It is called Roscoe Permaseal. We have used this caulking for 33 years. Based on our experience, we are convinced that it prevents leaks.
- We hand-cut our downspout outlets. This allows the downspout to carry the maximum amount of water. Premanufactured outlets are designed to make the installers job easier and faster; however, using them can cause you to lose 30 to 300 percent of your downspout capacity, depending on which style outlet is used. Your downspout is the most important part of the gutter system. If you can not get the water out of the gutter fast enough, your system will not work properly.

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