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Email Address(es):
jscott@airhand.com

(Separate multiple addresses with a comma ",")

Personal Note:

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From: Jamison Scott Air Handling Systems <jscott@airhand.com>
Subject: Got Dust?
Reply: jscott@airhand.com

Air Handling Systems Newsletter   keeping your environment clean NOVEMBER 2010

Letter from a Happy Customer

Dear Air Handling Staff,

Even though you probably have hundreds of pictures of customers installs, I thought I'd send you some of mine.

The first picture show the overhead installation of the installed ducting. The second picture is of the quick connects I custom made myself for a unique application. Since most of the drops through the ceiling are in the middle of the shop and the equipment is on mobile bases, I needed a means of disconnect at the ceiling. The blast gates will be screwed to the ceiling and then the 5' section of pipe with handles at the bottom is engaged into the 3 locking tams. It's given a twist to lock it in. The gasket (sheet metal edge trim with the bulbous gasket on it) then makes a very good seal.

The last picture is the custom angle elbows I made so the ducting would follow the slope of the roof when run next to the walls and still have room to insulate them. (Remember, all the ducting is in the attic to keep the ceiling clear and clean)

Guess what?? We had joked at one time about always missing component(s). No shortage!!!!

The drywallers have almost finished and then I'll need to go back north and trim it out. I will be needing some flex, couplings, vac kit, etc. to finish the project and will be in touch. I'll send you a couple more after the final trim out.

Thanks for all the great product and the help.
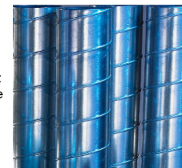
Pete Brainard,
Custom Woodworker

Question from a Customer
"Will your 22 gauge galvanized spiral pipe stand up outside for a year?"

Answer - YES, our galvanized spiral pipe will hold up outdoors for many, many years. In 1990, we installed 18-inch diameter 22-gauge spiral pipe stacks for our welding booths and it took over many years before it became a little oxidized.

One note, if the spiral pipe is being installed vertically, you want the closed side of the seam up. The open side is actually a fine line because the seam is pressed so tight, but the seam is air tight and not actually so called "water tight". Please check our allowable negative pressure chart for spiral pipe on our web site. You can determine the proper gauge according to diameter and negative pressure in inches of water gauge.

Spiral Pipe

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Air Handling Systems | 5 Lunar Dr | Woodbridge | CT | 06525

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