

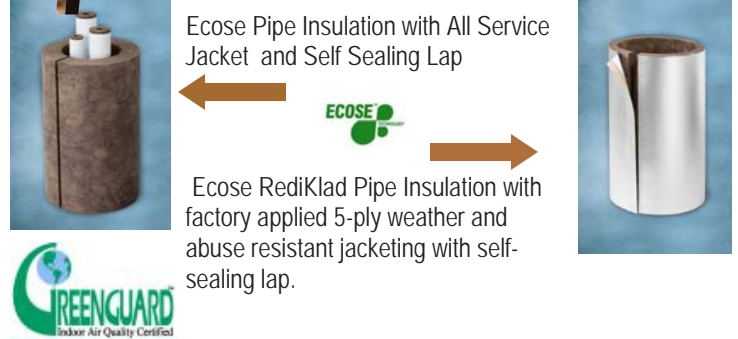
MAJOR INSULATION CHANGES ECOSE TECHNOLOGY

Knauf has begun shipping their fiberglass products made with ECOSE Technology.

ECOSE[®] Technology is a revolutionary, new sustainable proprietary binder technology born from five years of intensive research and development. It is based on rapidly renewable bio-based materials rather than petroleum-based chemicals commonly used in traditional fiberglass insulation product binders.

ECOSE Technology converts natural, rapidly renewable bio-based materials into an inert polymer for superior environmental sustainability. **And it does not contain phenol, formaldehyde, acrylics or artificial colors.**

Pipe Insulation of the Future



Ecosse Pipe Insulation with All Service Jacket and Self Sealing Lap

Ecosse RediKlad Pipe Insulation with factory applied 5-ply weather and abuse resistant jacketing with self-sealing lap.

GREENGUARD
Inkjet Air Quality Certified

Patented ECOSE

Technology

Available Now



- ELIMINATES PETROLEUM BASED CHEMICALS
- NO PHENOL
- NO FORMALDEHYDE
- NO ACRYLICS
- NO ARTIFICIAL COLORS
- EASIER TO USE
- SOFTER TO THE TOUCH



GIS NEWS BITS

GIS HIRES 2 PART-TIMERS

Meet Glenn and Greg

Glenn Benard is the younger brother of GIS's Guy Benard. He hails from Oakdale and loves living in Western PA. He has three children: twin son and daughter; age 21 and a daughter; age 13. Glenn says he enjoys spending time with his children.

He also enjoys quad riding and fishing. He says he likes working at GIS because the people here are friendly and the work is interesting.

Welcome
To GIS,
Glenn!



Greg Lang is also from Oakdale, PA. He is married and has one son age 18. When we asked Glen about his hobbies and interests he said "I like chasing my wife around."

He also likes to fish and play golf. He used to drag race but now he is content to just watch a good drag race. Greg likes working here because he says the people are always willing to help if he has a question!

Welcome
to GIS,
Greg!



GIS Owners- Jack Hartzell and Dave Giuliani

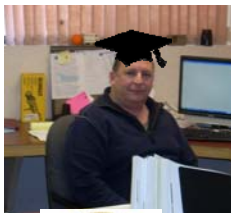
GIS at SMACNA EVENT

March 4th was the 6th Annual Sheet Metal Industry Night held at the Sheraton at Station Square. GIS was there talking to customers and vendors in the industry.



Knauf Rep- Pat Welch and Jack discuss Ecosse.

Carl Graduates from Hazmat Training!



Carl McBane recently took an online course to learn how to ship hazardous materials. Before we could not ship adhesives like Aeroseal and Ductmate's solvent based sealants via UPS Ground.

They would have to be sent LTL and the freight was considerably higher. Now we can safely and legally send these materials in a manner that saves our customers money!



Congrats Carl on being #1 in your class!

Featured Product

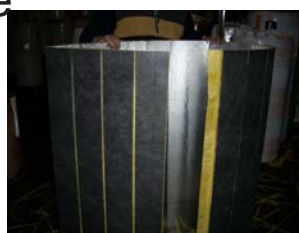
KNAUFINSULATION

Max²⁰ for SPIRAL DUCT

Designed for single wall spiral that meets or exceeds double wall performance.

Max²⁰ VS Standard Double Wall

-  No need for perforated metal core
-  Light Weight
-  Labor Savings on Double Wall Connectors
-  Minimal Modifications in shop or field
-  Weight difference per Section to consider with Hanging Device
-  Available for 14" diameter and all sizes larger
-  No Pins or Adhesives on most round supply straight sections
-  In Place Performance is equal to or better than insulated double wall. (Knauf Submittal Sheet- #AH-SS-11.02.08)
-  Thickness of insulation available in 1" or 1 1/2" thickness



GIS, INC.
23 FURNACE STREET
MCKEES ROCKS PA 15136

Revolutionizing
the way
**insulation
systems**
meet your needs

learn more about us ...

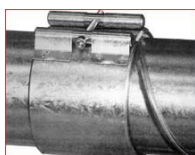
1-800-447-4678

GIS IS OPEN 24/7 ON THE
WEB AT GISINSULATION.COM

Featured **DUCTMATE** Products

QUICKSLEEVES ROUND DUCT CONNECTOR

- Airtight
- No end preparation of ductwork required.
- For plain or spiral round duct work.
- No protrusions into the airstream. Ideal for ducts carrying dust, etc.
- Ducts can be disassembled and reassembled.
- Only 1 (one) bolt to tighten to complete the connection.
- Available for 3" through 14" round duct



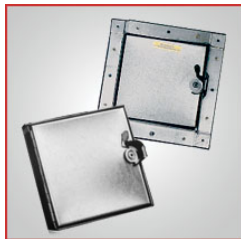
DUCT CONNECTORS

- Easy to install
- Consistent Connections
- Available in Specialty Metals
- Use in Connection with 440 Gasket Tape
- Strong and Virtually Leak Free when installed correctly.



ACCESS DOORS

- Double gasketed
- Insulated
- Competitively priced
- Precision designed and manufactured
- Variety of sizes available
- Available in Specialty Metals



CLUTCHER

MECHANICAL HANGER

- May be used on a variety of mechanical systems
- Eliminates the need to stock pre-cut cable
- Tapered bore design for fast and easy installation
- Easily adjust hanging height by hand
- Extremely strong patented design
- Available in a variety of sizes for different load weights
- Items can be hung at angles up to 60° from vertical
- Lightweight design reduces the risk of on-site accidents

