

2009 Electric Expo

Greetings from Fitzgerald Spector Inc!

Fitzgerald Spector represents companies with innovative products. This year a select few will be present at the 2009 electric Expo! Thus we are devoting this issue of our newsletter to the products and companies that you will be able to find at this years Expo.

We look forward to seeing you at our booths!

Fitzgerald Spector has been in business for almost 15 years! Representing high quality electrical equipment, we work with our customers to identify the most effective solution to business problems. Our skilled and knowledgeable representatives are empowered to partner with our customers to provide solutions that meet their changing needs.

The Electric Expo has been hailed as "Consistently, the Best Electrical Show in the East" and "The Region's Leading Electrical Industry Exhibition."

Show Hours:

Wednesday, October 7 2:00 p.m. - 8:00 p.m.

Thursday, October 8 2:00 p.m. - 7:00 p.m.

Valley Forge Convention Center
King of Prussia, PA



Wire Snagger

Wire Snagger's have been used by national electrical contracting firms with tremendous success. Wire Snagger® tools are machined from solid high-temperature treated stainless steel to exacting standards and their patented design revolutionizes the way wire is pulled. They are faster, safer and more durable than any other method of pulling wire. RectorSeal® has combined experience and ingenuity into a tool that saves contractors time and money on every wire pulling job.

Now with spring-activated teeth for a stronger grip, a shorter tool body for better navigation through conduit and longer lanyards for better tool spacing, Wire Snagger® is the best wire pulling tool on the market. It replaces Pulling Grips, Pulling Knuckles and other less efficient and secure methods.



- Spring-loaded teeth for a stronger grip on the cable
- Provides twice the pulling power of original tools
- Proven to SAVE Contractors' time and money

Metacaulk® Pass-Thru Devices



Pre-firestopped and are designed to allow electrical, data or communication cables and pipes to penetrate fire-rated floors and walls. They consist of a square or round section steel sleeve which contains intumescent material that when exposed to heat will form an insulating char plug to restrict the spread of flame, smoke and water. The device can be opened for easy installation, retrofit or removal of cables.



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