Written by MT Staff
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Infrared Technologies

Pinpointing Today's "Hottest" Capacity-assurance Tools, Services and Sources

Infraspection Institute

2010 marks Infraspection Institute's 30th anniversary. We've been providing training, certification and support services for thousands of thermographers worldwide since 1980. We also publish software, Standards and technical articles for thermographers and NDT professionals. Our capabilities and expertise are without equal. Our services are provided on a vendor-neutral base; we do not manufacture or sell infrared equipment. Staffed by highly experienced, Level III Certified Infrared Thermographers, we provide real-world solutions for today's and tomorrow's challenges.

Reflecting on our past three decades of success, we at Infraspection Institute wish to thank our staff, associates and colleagues for their countless contributions, and our many clients and graduates for their strong friendship and support. We look forward to serving your Infrared needs for another 30 years.

Infraspection Institute
Burlington, NJ

For more info, enter 30 at www.MT-freeinfo.com

The Square D H.VIR Comet Infrared Window

SQUARE D
by Schneider Electric

For more info, enter 31 at www.MT-freeinfo.com

Monroe Infrared Technology

With offices in Maine, Michigan and Florida, Monroe Infrared Technology (MITI) is a leading provider of quality infrared cameras, imaging systems and professional thermal imaging application services. Whatever your specialized thermal imaging requirement is, MITI has the practical experience and resources to take it from project initiation through final implementation. We are thermographers in the field of solving problems—*we've been doing it for years.* You can leverage that experience to help your organization. Supplying infrared cameras and equipment since 1984, MITI is strongly committed to the maximum implementation of infrared imaging technology in science and industry. That includes offering lease options when a purchase of its infrared camera systems is not justified.

Monroe Infrared Technology
Kennebunk, ME

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Grainger's 2010 Catalog

Grainger has announced the release of its 2010 catalog with more than 300,000 maintenance, repair and operating products (including a number of leading infrared thermographic imaging technologies). It's the company's largest offering yet. In fact, customer feedback drove the addition of nearly 85,000 new items this year. Many products will help organizations address

some of their toughest operating challenges, including sustainability, safety and business continuity. As with past editions, Grainger's 2010 catalog features product and technical information with tools to help customers quickly find just what they need to keep their facilities up and running. Beyond the product expansion to the catalog, the company continuously adds offerings on its Website, with almost 500,000 available online.

Grainger
Lake Forest, IL

For more info, enter 33 at www.MT-freeinfo.com

The Fluke Ti32 Thermal Imager

According to Fluke, its new Ti32 Thermal Imager delivers unprecedented performance for troubleshooting and preventive maintenance of electrical installations, electro-mechanical equipment, process equipment, HVAC/R equipment and more. Ti32 is the first imager under $9,000 to incorporate a powerful 320x240 sensor to provide crisp, detailed images. Using Fluke's IR-Fusion® technology, users can marry high-precision thermal images with visual images in full-screen, picture-in-picture or blended views for enhanced problem detection and analysis. IR-Fusion is the only solution available with physical parallax correction, which enables perfect alignment, pixel by pixel, of both infrared and visible images.

Fluke Corporation
Everett, WA

For more info, enter 34 at www.MT-freeinfo.com

The Process Sensors PRI-170L

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