

A Smart New Way to Measure

DeFelsko is pleased to introduce another industry first: the PosiTector SmartLink. The PosiTector SmartLink and free mobile app turns your cell phone or tablet into a virtual PosiTector gage. Wirelessly connect PosiTector probes to your iPhone, iPad, or iPod Touch to take full advantage of the simplicity and utility of your device with or without an Internet connection. The PosiTector SmartLink allows you to take advantage of the features of your smart device, including touch screen, keyboard, microphone, camera, email, WiFi, Bluetooth, cellular, dictation tools, and more. With an Internet connection, you can share, backup, synchronize, and report measurement data via email, apps, and the cloud. Readings can be automatically backed up to PosiSoft.net or synced manually.



Professional PDF reports and CSV data can be shared instantly via email, AirPrint, Dropbox, Evernote, and other applications on your smart device. The PosiTector app is available immediately at the Apple iTunes store. An Android app will be available later in 2015. For more information, contact: DeFelsko, (800) 448-3835, www.defelsko.com/smartlink

Reader Inquiry # 3506

BCC 100 Construction Camera by Brinno



The Brinno Time Lapse Video Construction Camera is the effortless way to record any projects with a time lapse video recorded at any rate and played back at any rate when the project is done. The BCC 100 is worker-friendly and can be set up anywhere to capture video at a 140-degree angle. It is completely dust-proof and includes a water-resistant housing so it can easily be mounted anywhere outdoors. The BCC 100 will turn eight hours of time-lapsed pictures into an eight-minute video easily, and the battery can last up to two and a half months while taking photos at 30-minute intervals. The Brinno Construction Camera delivers Brinno proprietary "instant video,"

which means you can play the time lapse video on the spot once filming is completed. No big files are needed to transfer, video edit, or even post-process, which makes it the most effortless way of recording any construction project. For more information, contact: Brinno, (844) 684-7291, www.brinno.com

Reader Inquiry # 3507

Indoor and Outdoor Multi-Metal Corrosion Protection



Cortec's VpCI-389 is an environmentally friendly, water-borne, temporary coating that delivers exceptional multi-metal protection for outside applications and salt-spray resistance.

This contemporary coating is an advanced, safe replacement for hazardous oil-based products. It is an excellent choice for long-term indoor protection that lasts up to five years and offers short- to medium-term unsheltered outdoor protection. This completely safe and easy-to-use coating cures to a soft film and eventually hardens. Traditional coatings rely on sacrificial metals (e.g., zinc, chromates, and aluminum) for inhibition. Due to the large particle size of these inhibitors, gaps exist that allow corrosion to start and eventually expand, causing coating failures. Cortec VpCI-389 coating uses the patented VpCI technology to protect the metal substrate with a tight bonding molecular structure. This system eliminates the gaps that occur with traditional inhibitors and prevents corrosion from starting. With environmentally safe VpCI technology, the equipment and products will get superior corrosion protection. For more information, contact: Cortec, (800) 426-7832, www.cortecvci.com

Reader Inquiry # 3508

Lucas Now Offers #6500 Universal Flashing Cement



RM Lucas continues to build upon its line of repair and maintenance products for the professional roofing industry. Lucas #6500 Universal Flashing Cement is a solvent-borne synthetic elastomeric resin that will work in all weather conditions. It is available in white or black and adheres to asphalt, mod-bit, thermoplastic polyolefin (TPO), polyvinyl chloride (PVC), Hypalon, metal, and ethylene