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High-resolution images are available at www.ramset.com/t3ss.

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Electrical contractors are switching to the Ramset T3ss

The Ramset T3ss system is having an incredible impact on the electrical industry. Designed specifically with the electrical contractor in mind, the system is more than just the revolutionary gas powered, single-shot T3ss.

The T3ss fastening system is a powerful combination of the T3ss tool, efficient fuel source, long life battery and the brilliantly designed accessories that take care of at least 80% of the electrical contractors needs.

“The T3ss has received incredible reviews from our electrical contractors,” says Ramset General Manager, John Neil. “Our job is to produce fastening systems that drive jobsite speed by reducing contractor cost in place and making life easier on the worker while increasing productivity. The T3ss is a fast, flexible system that is having electrical contractors move from powder to gas.”

First, the T3ss tool is a revolution in fastening. It’s powerful internal combustion engine produces enough power to fasten into concrete, hollow block, pan deck and steel! “When we demonstrate the T3ss on jobsites contractors are amazed that the T3ss fastens into all these substrates WITHOUT making any adjustments or changes to the tool,” says Dave Cannon, national electrical manager for Ramset electrical division.

The power behind the T3ss is the specially designed fuel cell and battery. The fuel cell—containing non-hazardous gas—delivers 1000 shots and averages 60% cost savings compared to powder. The newly designed long-life, 6-volt NiCad, battery provides 3000 shots and can be set to “off” mode in the tool so the battery doesn’t drain overnight.

To complete the T3ss fastening system, Ramset designed a variety of pre-assembled fasteners, clips, washered pins and threaded studs that take care of more than 80% of the electrical contractors needs.

“Safety managers love this system because they never have to license anyone to use it,” says Cannon. Removing powder also removes the recoil which causes operator fatigue. The T3ss is also much easier on the ears than drilling and anchoring or powder making it ideal to work in occupied buildings. And, no drilling eliminates exposure to concrete dust (Silicosis).

Fast, quiet, safe and versatile! The T3ss system is having electrical contractors consider a new option on their jobsites. For more information go to www.ramset.com/t3ss.

ITW Ramset, a leading provider of gas and powder fastening systems for commercial construction, is a business unit of Illinois Tool Works, (NYSE: ITW), a Fortune 150 company. For more than 55 years Ramset has supplied more than a million tools to the industry to help drive jobsite speed.

