

# ERIKS becomes official distributor for Valves Entreprise

ECONOSTO (ERIKS VALVES CORE COMPETENCE CENTRE) IS NOW THE OFFICIAL UK AND IRELAND DISTRIBUTOR FOR THE ERIKS VALVES ENTREPRISE DOUBLE BLOCK AND BLEED EXPANDING PLUG VALVE. THIS FOLLOWS THE ACQUISITION OF SPANISH MANUFACTURER VALVES ENTREPRISE BY ERIKS GROUP.

The valve can be used for both liquid and gaseous media in high-integrity applications where dual shut-off is required, such as refuelling installations, tank farms and pipeline receiver manifolds. There are benefits to using this valve over the alternative two separate shut-off valves in terms of both cost and space required.

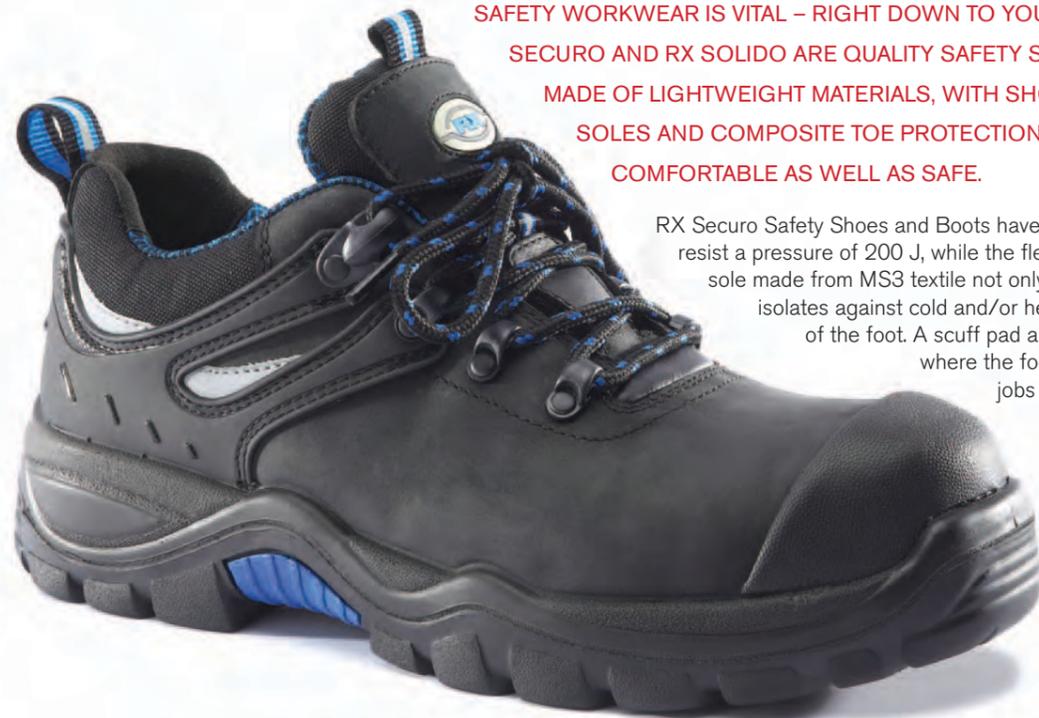
For more information, visit the product micro-site at <http://eriksve.com/en/products/>



# Be stable, be safe

SAFETY WORKWEAR IS VITAL – RIGHT DOWN TO YOUR BOOTS. THE RX SECURO AND RX SOLIDO ARE QUALITY SAFETY SHOES AND BOOTS MADE OF LIGHTWEIGHT MATERIALS, WITH SHOCK ABSORBENT SOLES AND COMPOSITE TOE PROTECTION, MAKING RX FOOTWEAR COMFORTABLE AS WELL AS SAFE.

RX Securo Safety Shoes and Boots have a composite toe cap that can resist a pressure of 200 J, while the flexibility of the anti-perforation sole made from MS3 textile not only adds comfort but also isolates against cold and/or heat and protects a larger area of the foot. A scuff pad allows more 'give' at the point where the foot flexes, which is ideal for jobs where kneeling is required.



## Washing with less soap and water

Independent research, commissioned by Deb, has shown that people typically use 16% less water when using foam soap than when using liquid soap. However, water savings can be increased further by adopting Deb's recommended foam soap hand washing technique – dispense, lather, tap on, rinse. By switching to this method people could use up to 45% less water compared with liquid soap.

Research also shows that there is no significant difference in the cleaning ability between 0.7ml of Deb foam soap compared to 1.1ml of the lotion soap, confirming that the same efficacy is delivered from foam with less product.



# WEG's new energy efficient motor cuts losses by 40%

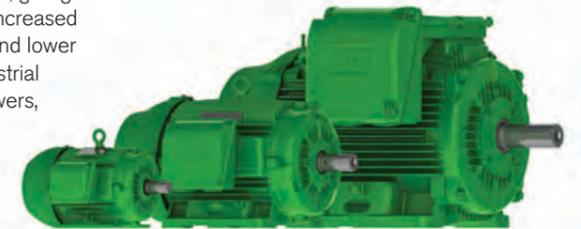
WEG HAS LAUNCHED THE W22 SUPER PREMIUM, AN INNOVATIVE ELECTRIC MOTOR THAT GIVES OUTSTANDING PERFORMANCE ACROSS THE FULL POWER RANGE FROM 3 KW TO 355 KW AND PRESENTS UP TO 40% LESS LOSSES COMPARED TO PREVIOUS DESIGNS.

The W22 Super Premium is the only complete standard range available on the market worldwide that exceeds the yet-to-be-implemented IE4 regulations, enabling manufacturers to increase energy efficiencies significantly throughout their plants and processes, and reduce their total cost of ownership.

The three-phase induction motor is based on WEG's popular W22 motor mechanical design and meets the requirements of the most demanding industrial users, giving reduced energy consumption, increased productivity, extended lifetime and lower maintenance. It is ideal for industrial applications including fans, blowers, pumps and compressors.

"As motors typically run for thousands of hours every year, any gain in efficiency by

replacing motors with higher efficiency versions equates to considerable savings which would pay for the investment in a few years, and in some cases even months," says Marek Lukaszczyk, European marketing manager at WEG. "The new W22 Super Premium motor allows a low total cost of ownership thanks to its reliability, easy maintenance and energy savings, and enables users to reduce their carbon footprint."



# New Fenner product solutions brochure from ERIKS

ERIKS has launched a new Fenner product solutions brochure that highlights individual product efficiencies, which, when used as part of a packed solution, brings trouble-free operation and increased efficiency across applications. The brochure meets the need of an increasing number of businesses who are finding that the synergies gained by purchasing the whole drive train from a Fenner authorised distributor makes both commercial and engineering sense.

Dedicated to continuous improvement for over 150 years, Fenner has long been a trusted worldwide brand across a wide range of industry sectors and has a proven track record in supplying added value problem-solving products.

To find out more or request a copy of the new brochure, contact your local ERIKS Service Centre.

