

# NEW FOR 2015





Across small scale labs, medium sized batch processors and large scale manufacturers, our sanitary Dry Link couplings will suit your needs. These polished couplings are the only true sanitary drip-free couplings available, due to their simple butterfly design.

We offer both wetted internal components polished to 20 RA micro inch finish, or unpolished internals at an economy price. The smooth mirror polished bore has no voids, crevices or fillers that could trap bacteria, the external parts of the coupling can be polished to a high level and have been accepted in clean room applications.

#### APPLICATIONS

For the safe and secure transfer of toxic materials in the pharmaceutical, biotech, cosmetic and food manufacturing process.

### New for 2015



The self-locking ECO-LOK<sup>™</sup> offers all the convenient ease and multiple uses of a standard cam and groove coupling, with the addition of a safety locking arm. Such a design ensures that the arms are locked automatically when closed, making it an excellent choice for the transfer of expensive or hazardous materials. To open, simple pull the finger ring down and the handle will open in the normal way.

#### **APPLICATIONS**

Specifically for liquid chemicals and pharmaceuticals but also for cosmetics, foodstuffs, inks, adhesives and dyes - particularly where safety and costs are important.



DBLUE Your Dry Break adaptor for **AdBlue** RILLAS Transfers Ŕ 0-0 9-9 

Now that over half the trucks on the roads are using AdBlue and rising everyday, it has never been so important to use a dedicated adaptor in your AdBlue fluid transfer system. The new Azure<sup>®</sup> adaptor from Action-Sealtite Ltd has been specifically designed to eliminate spillage and environmental contamination, waving goodbye to expensive catalyst replacement costs further down the line. The Azure<sup>®</sup> tank unit is designed to connect with our CleanBREAK<sup>™</sup> and other dry break hose units.

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## New for 2015



Consisting of couplings designed to ISO 7241-A (ISO A) and ISO 7241-B (ISO B) parts, the QuickBreak<sup>®</sup> multi-purpose poppet couplings are branded with the product code, material and size for track and traceability. Upon disconnection, the socket and plug valves seal instantly, automatically shutting off fluid flow to prevent leakage. On connection, the socket and plug valve push together, opening to permit free flow of fluid.

#### APPLICATIONS

High pressure hydraulic circuits, connection of hydraulic pumps, valves and quick tool change, aluminium die casting, test benches, plastic industry tool changing and steel industry.



CHEMICAL PUMPS





- Centifrugal pumps
- Progressive cavity pumps
- Gear pumps
- Air operated pumps
- Multistage pumps
- Vertical inline pumps
- Split casing pumps
- Barrel pumps
- Vertical immersion pumps

## New for 2015

-LOW ME



Need a **flow meter** to measure and monitor your fluid transfer system? We will offer the right flow meter for your application



- Water flow meters
- Turbine flow meters
- Oil flow meters
- Gas flow meters
- Electricity flow meters
- Steam flow meters
- Heat flow meters
- Chemical flow meters
- Ultrasonic flow meters

With over 30 years experience within the fluid transfer sector, it's easy to see why people approach Action-Sealtite Ltd for their camlock couplings, dry disconnects and flexible hose needs. As we continue to launch new and exciting products into the market place, we invite you to get in touch with our technical advisors for more information and prices.

In our 2014 Customer Survey, we learnt:

Over 95% of our customers rated our range of products good or excellent.

# 96% of our customers rated our Product Quality & Reliability as good or excellent.

# Over 87% of our customers rated our Prices/Value for Money as good or excellent.

To find out how our products and services can help you, get in contact:

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