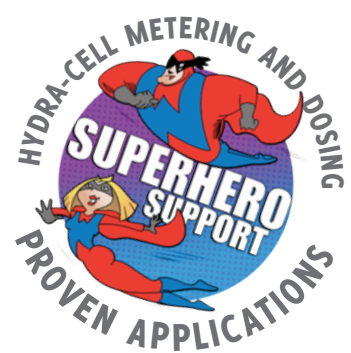


FOCUS ON METERING AND DOSING



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THE FACTS BEHIND THE CLAIM

HANDLING ABRASIVES

Many chemicals when exposed to moisture, air or changes in temperature form solid crystals, this crystallisation will cause problems for many traditional metering pumps. Pumps with ball valves allow the build-up of solids, this prevents the ball from seating and will result in time consuming and costly maintenance.

Hydra-Cell's unique, spring-loaded check valves allow particles to flush through when pumping liquids with solid suspensions, eliminating the need for time consuming and costly maintenance.

With the unique Hydra-Cell multi-diaphragm, seal-less design, this provides 100% containment so no air can leak into the pumped liquid resulting in less wear, reliable performance and maintenance-free. Plus, with virtually a pulse-less flow, expensive pulsation dampeners are not required for many applications, so further cost savings can be made.

Recommend Hydra-Cell's seal-less and packing-free design to efficiently and reliably handle abrasive liquids, significantly reducing service and maintenance costs.

HYDRA-CELL® ... MADE TO METER

